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Analysis of Heliport Environmental Data: Indianapolis Downtown Heliport, Wall Street Heliport, Volume II Wall Street Heliport Data Plots

Rosanne M. Weiss
John G. Morrow
Donald Gallagher
Mark DiMeo
Scott Erlichman

May 1989

DOT/FAA/CT-TN87/54, II

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16. Abstract

During the summer of 1987 heliport environmental data were collected at Indianapolis Downtown Heliport and at New York's Wall Street Heliport. The purpose of this data collection activity was to obtain measures of rotorwash in the heliport environment due to maneuvering helicopters, and to obtain pilot perceptions and observations concerning maneuvering and parking separation critieria. Ten wind vector transmitters were situated at various locations around the heliport in order to gather information to describe the rotorwash induced wind speed and direction changes. Pilot interviews were also conducted at these heliports.

Volume I of this report provides a summary of the results of this activity. Volume III provides the plots generated from the wind sensor data collected at the Indianapolis Downtown Heliport.

This volume (Volume II) provides the plots generated from the wind sensor data collected at New York's Wall Street Heliport.

The results of this study will be considered in future modifications of the Federal Aviation Administration (FAA) Heliport Design Advisory Circular, AC 150/5390-2.

17. Key Words	18. Distribution Statement
Rotor Downwash Wind Speed Heliports	This document is available to the U. S. public through the National Technical Information Service, Springfield, Virginia 22161.

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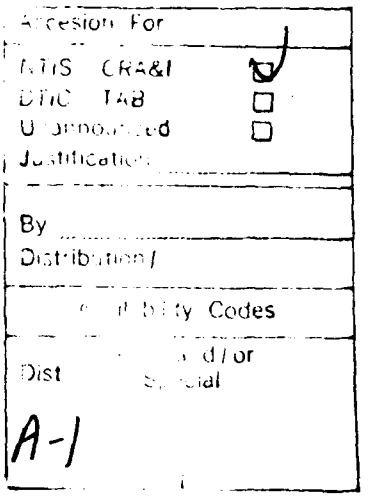


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B New York Approaches for Aircraft Greater than 7000 Pounds, Line Numbering Indicates Order of Collection

C New York Departures for 3000 to 7000 Pound Aircraft, Line Numbering Indicates Order of Collection

D New York Departures for Aircraft Greater than 7000 Pounds, Line Numbering Indicates Order of Collection

E New York Taxiing Maneuvers for 3000 to 7000 Pound Aircraft, Line Numbering Indicates Order of Collection

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I New York Departures for 3000 to 7000 Pound Aircraft, Line Numbering Indicates Wind Speed

J New York Departures for Aircraft Greater than 7000 Pounds, Line Numbering Indicates Wind Speed

K New York Taxiing Maneuvers for 3000 to 7000 Pound Aircraft, Line Numbering Indicates Wind Speed

L New York Taxiing Maneuvers Aircraft Greater than 7000 Pounds, Line Numbering Indicates Wind Speed

APPENDIX A

NEW YORK APPROACHES FOR 3000 TO 7000 POUND AIRCRAFT
LINE NUMBERING INDICATES ORDER OF COLLECTION

The figures found on pages A-1 to A-44, Flight Code A, describe approaches in which the aircraft landed at the helipad and hover/ground taxied to the drop off/pick up area.

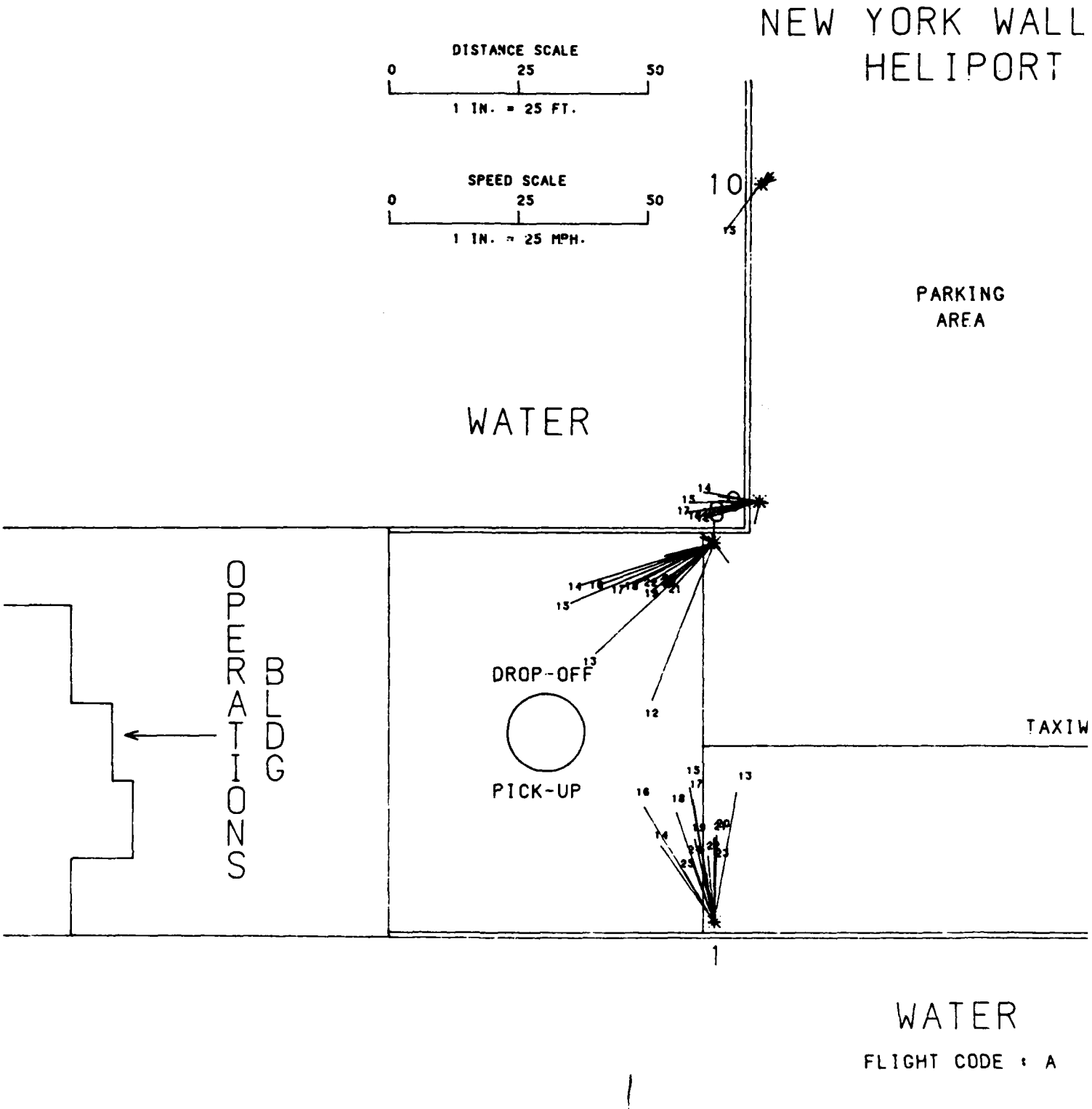
The figures found on pages A-45 to A-58, Flight Code C, describe approaches in which the aircraft approached the helipad and hover/ground taxied to parking spot 1.

The figures found on pages A-59 to A-63, Flight Code D, describe approaches in which the aircraft approached the helipad and hover/ground taxied to the parking barge between sensors 9 and 10.

The figures found on pages A-64 to A-76, Flight Code E, describe approaches in which the aircraft approached the helipad and hover/ground taxied to the parking barge.

INPUT FILE : NYC003A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES ORDER OF C
* SENSOR



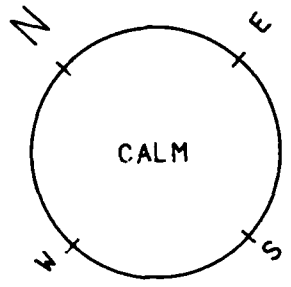
FLIGHT CODE : A

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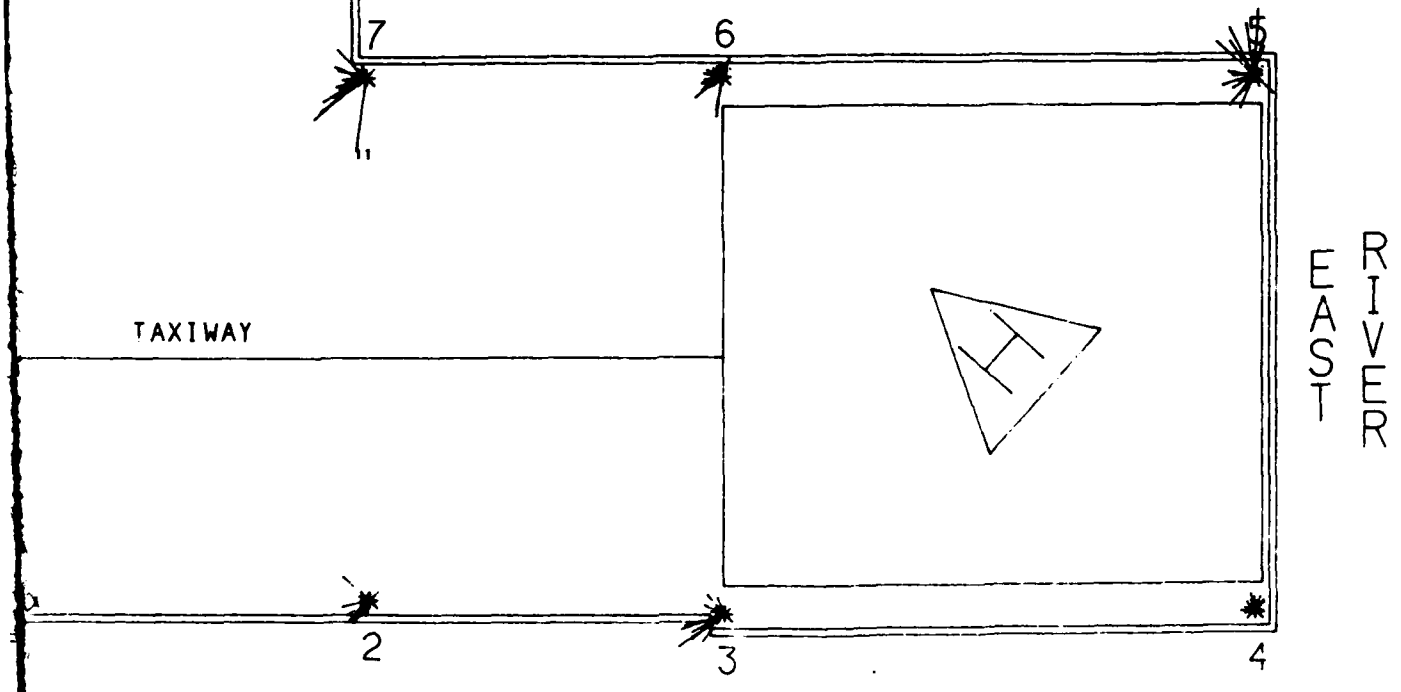
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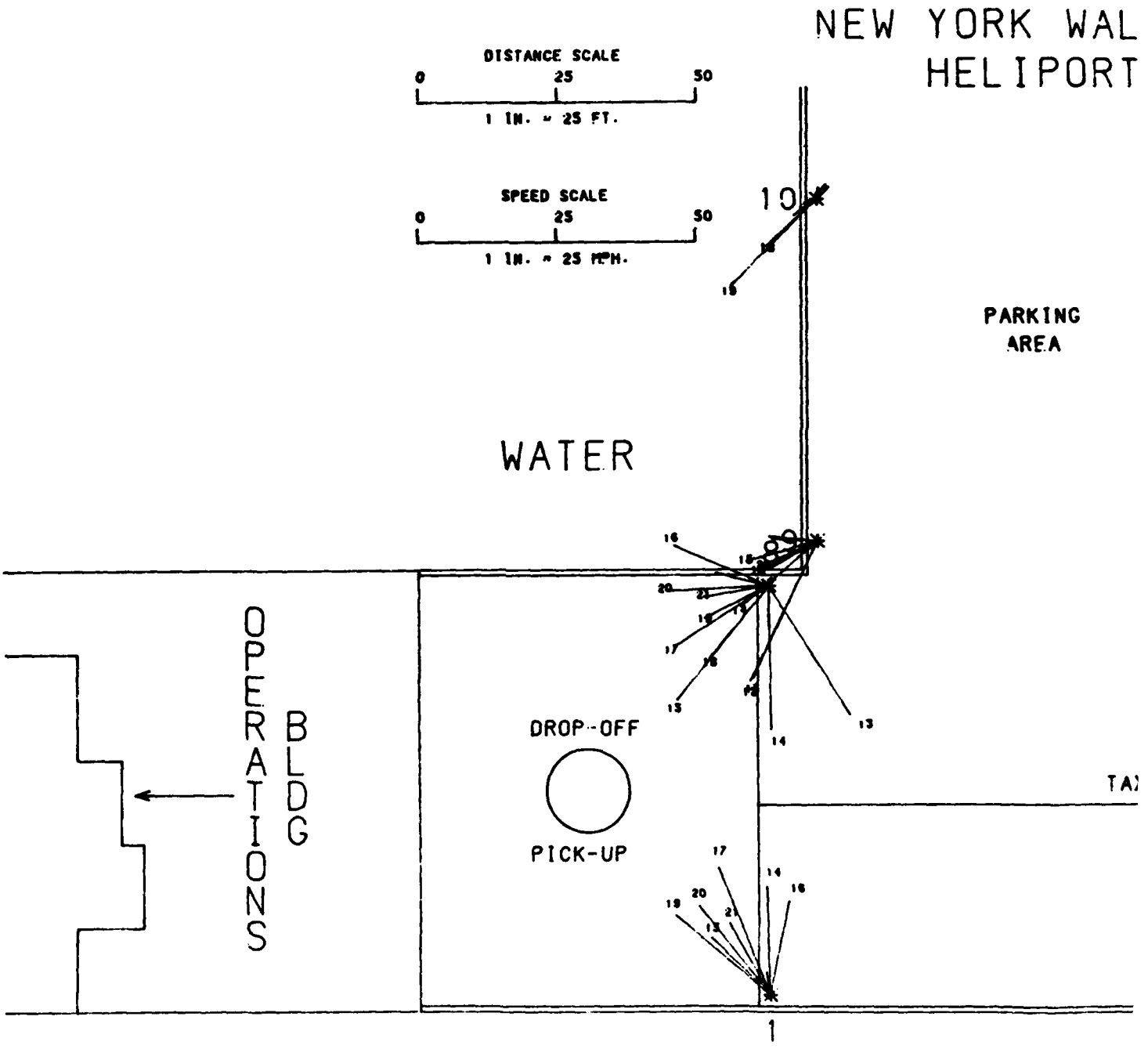
EAST RIVER

TER

CODE : A

INPUT FILE : NYCOO6A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
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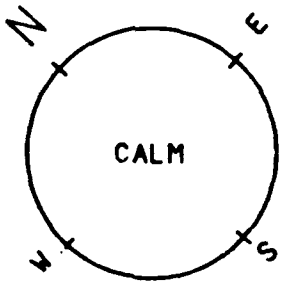


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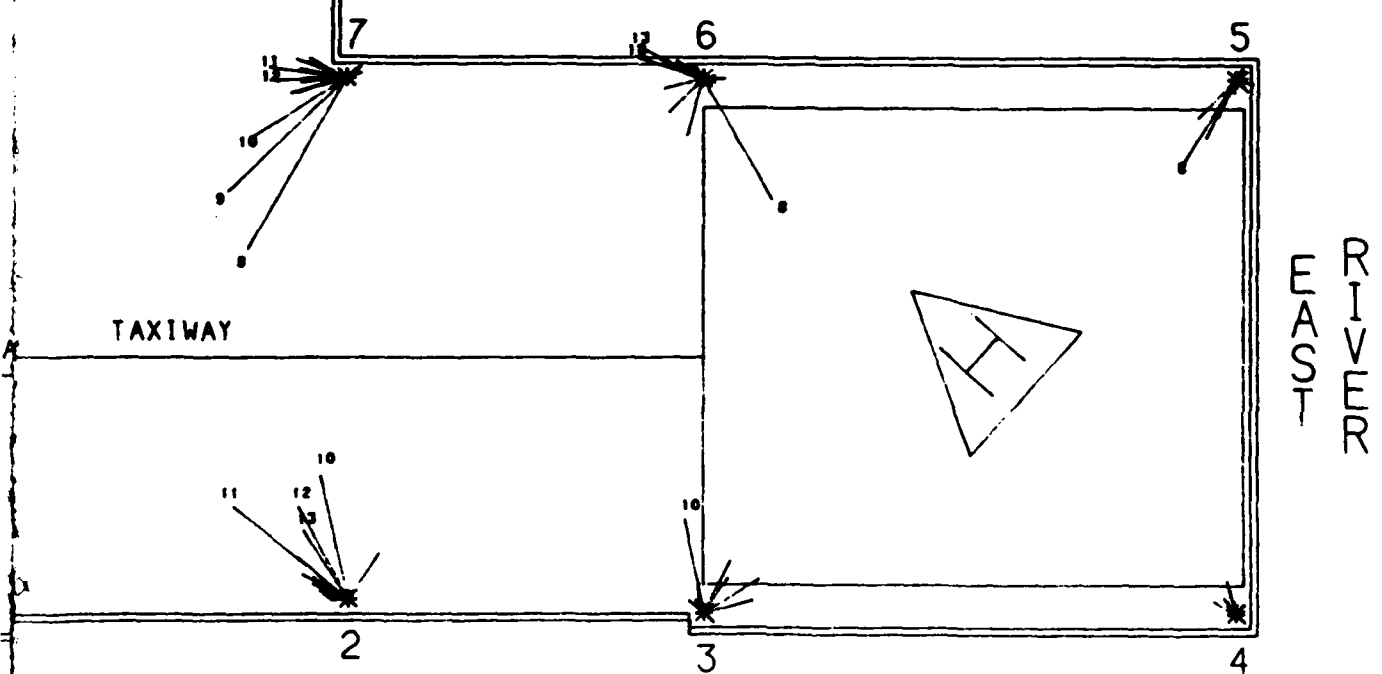
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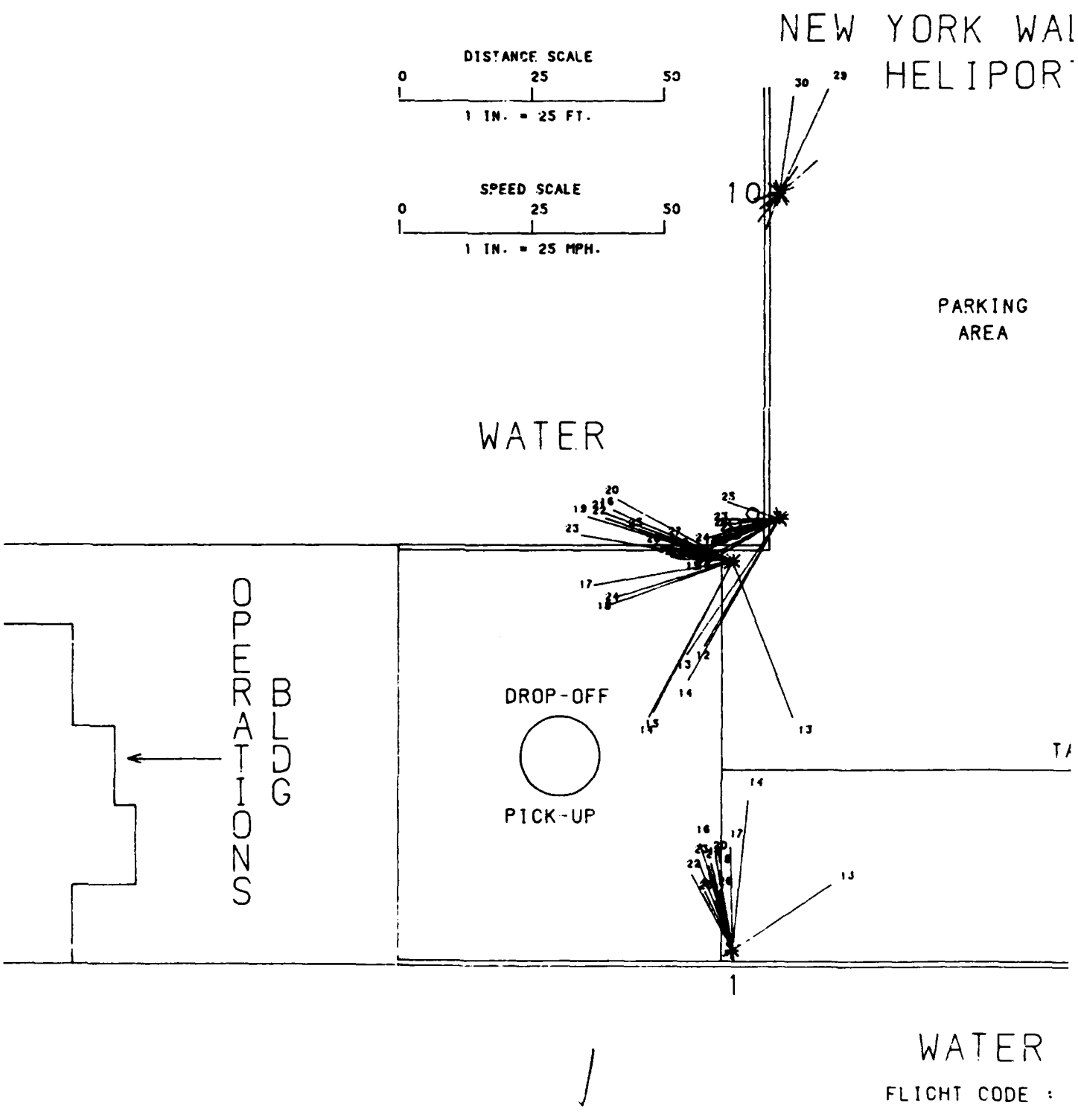


TER

CODE : A

INPUT FILE : NYC008A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
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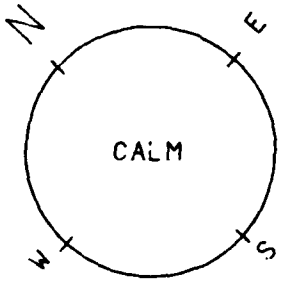


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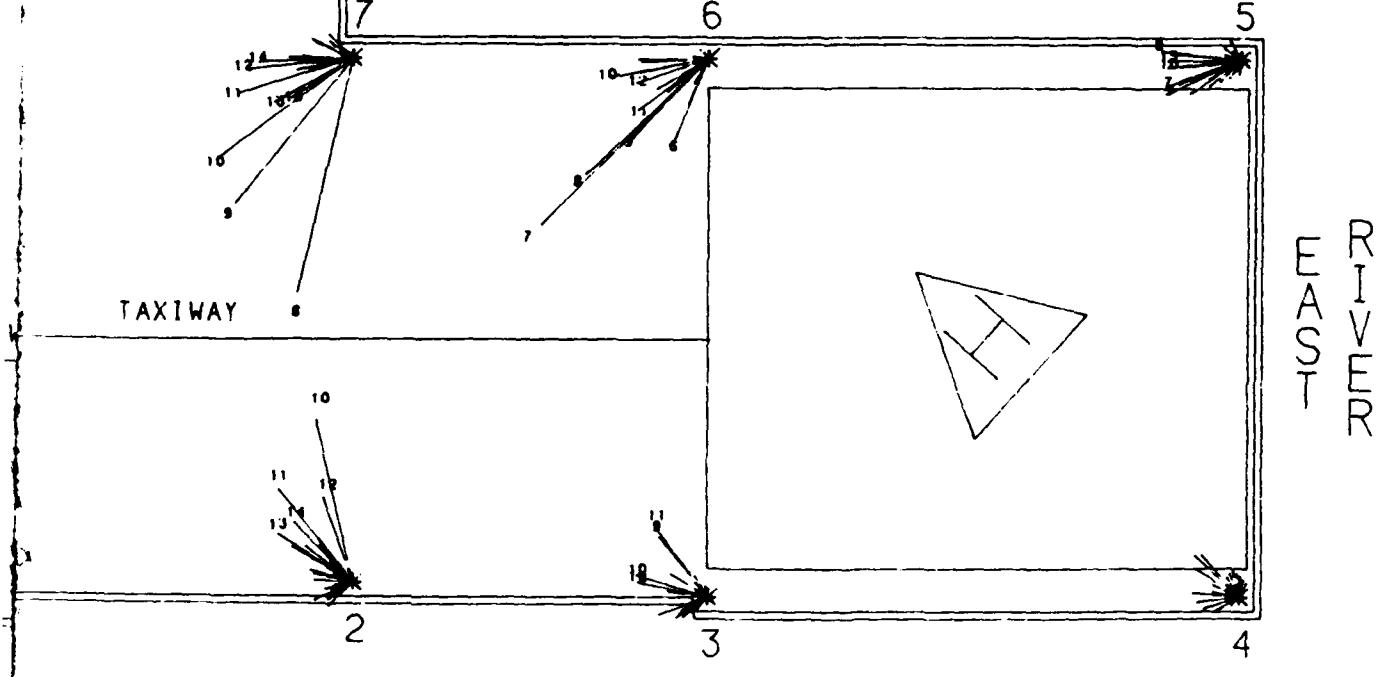
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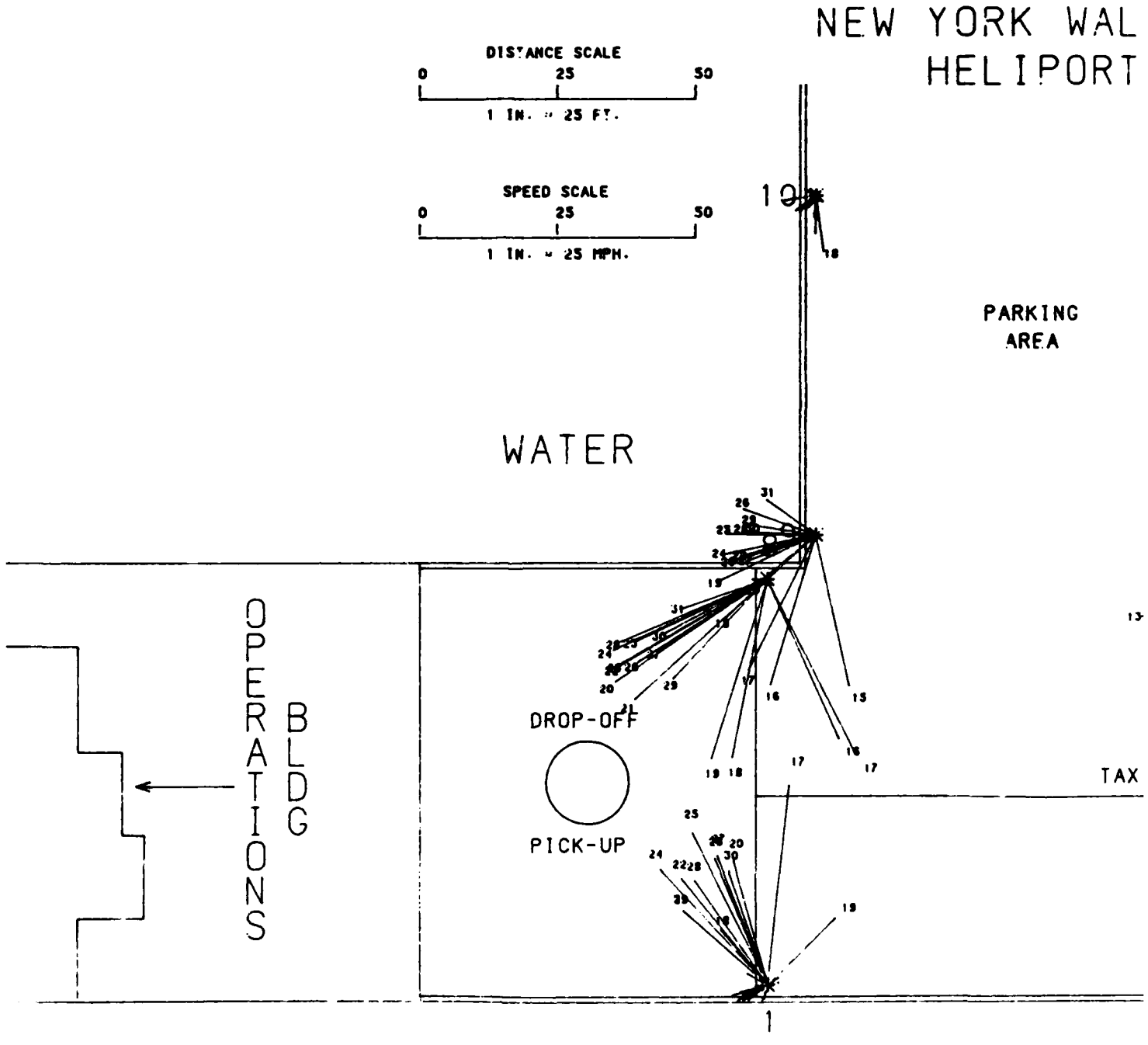
EAST RIVER

TER

CODE : A

INPUT FILE : NYC010A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : AS'AR
GROSS WEIGHT : 4,300 LBS.

.INES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEI
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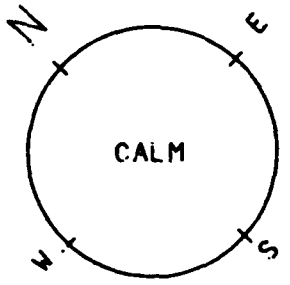
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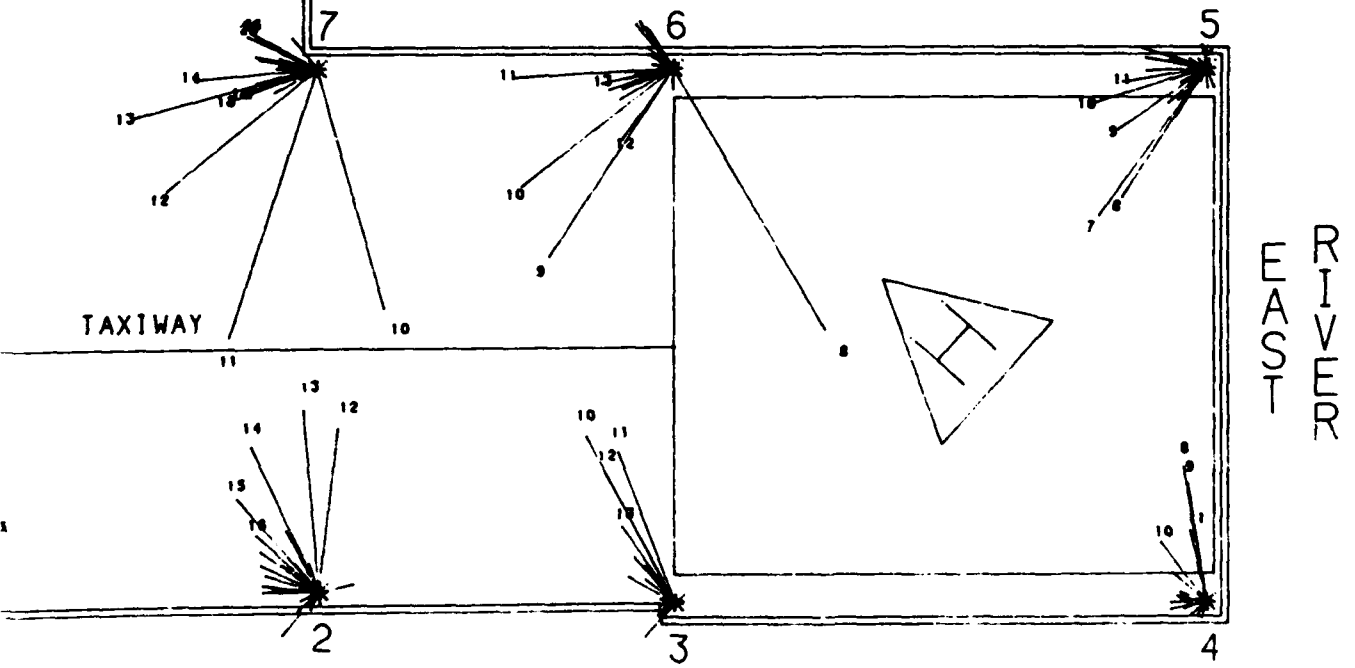
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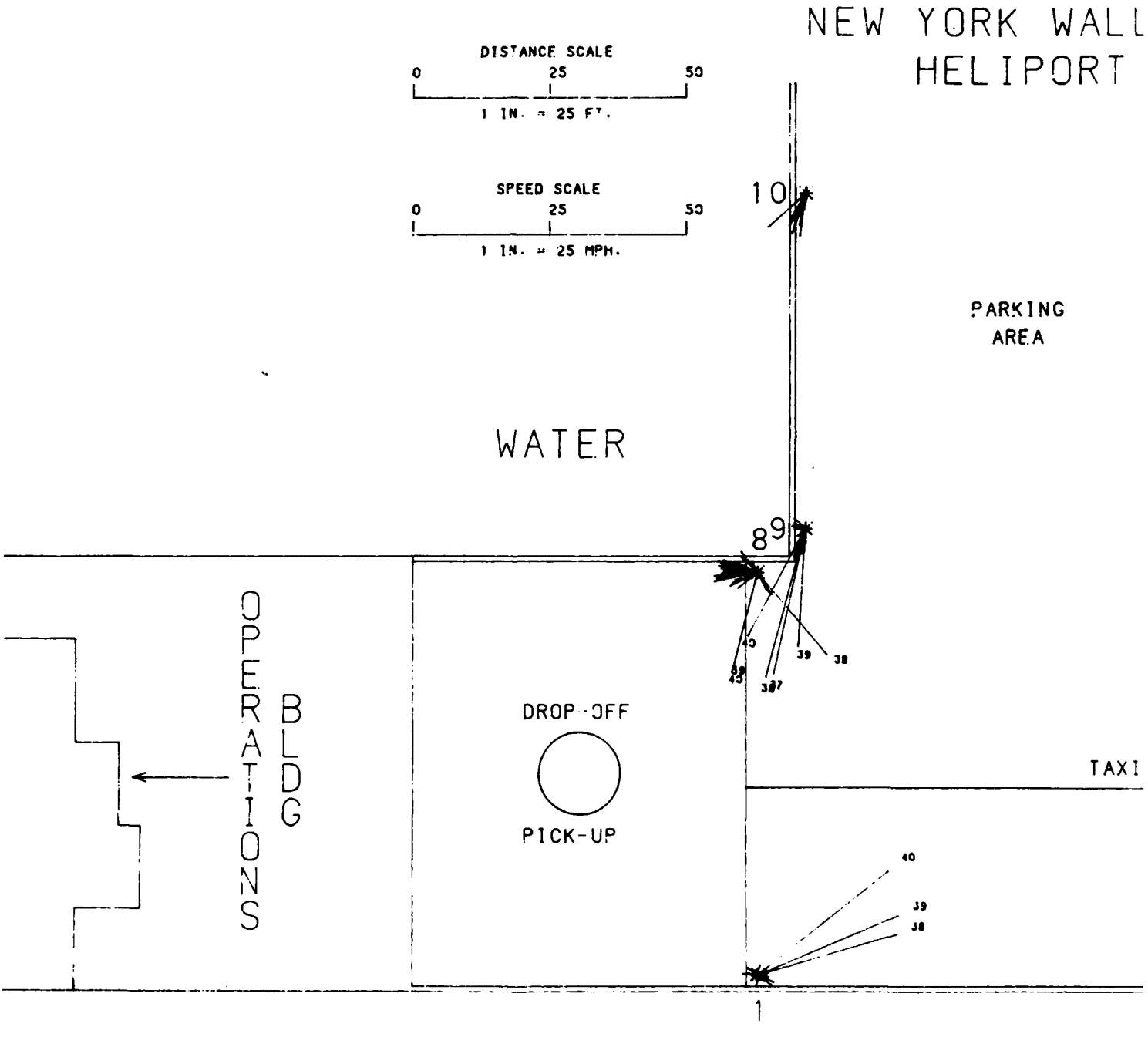
ER

ODE : A

A-4

INPUT FILE : NYC013B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
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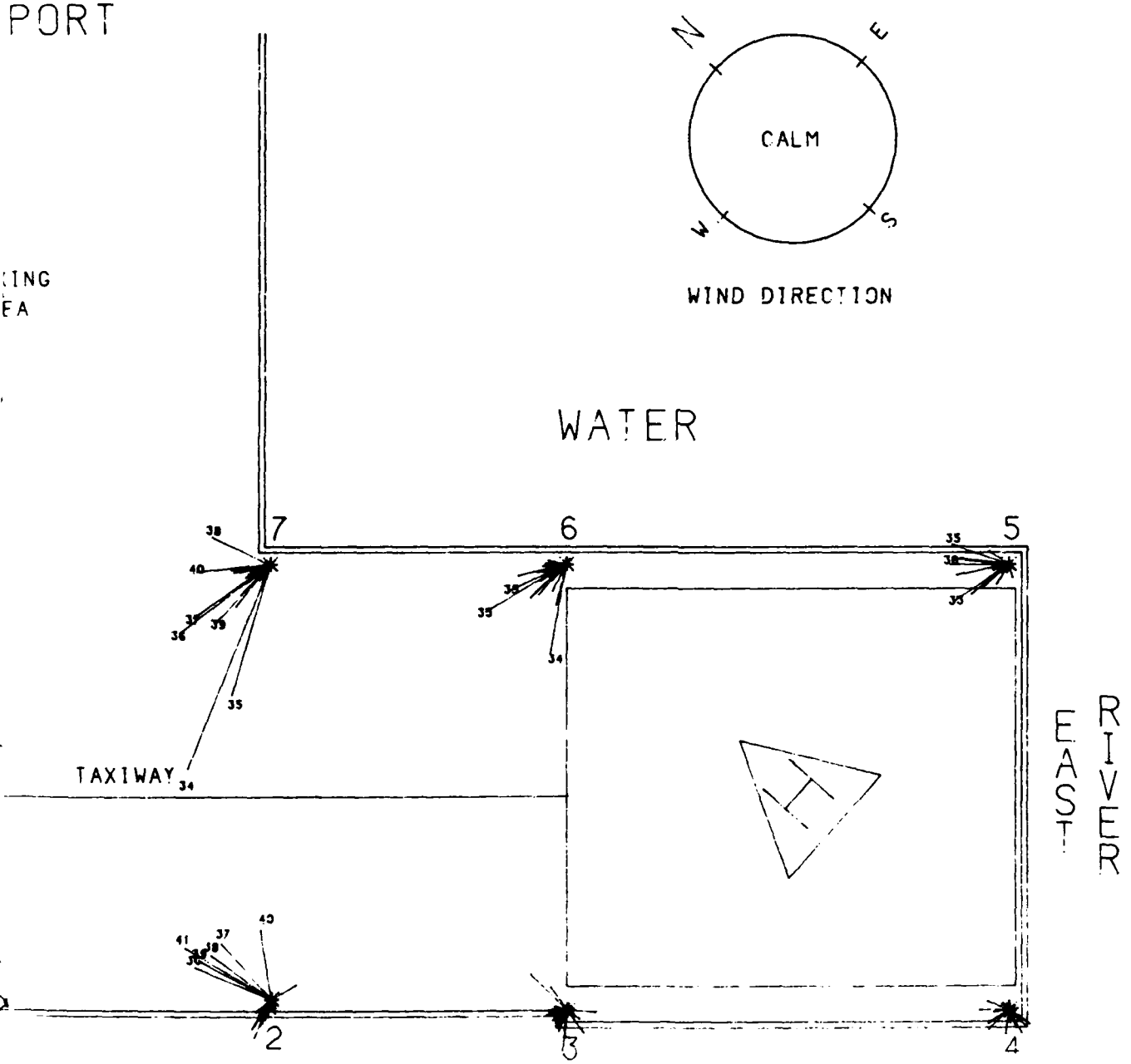
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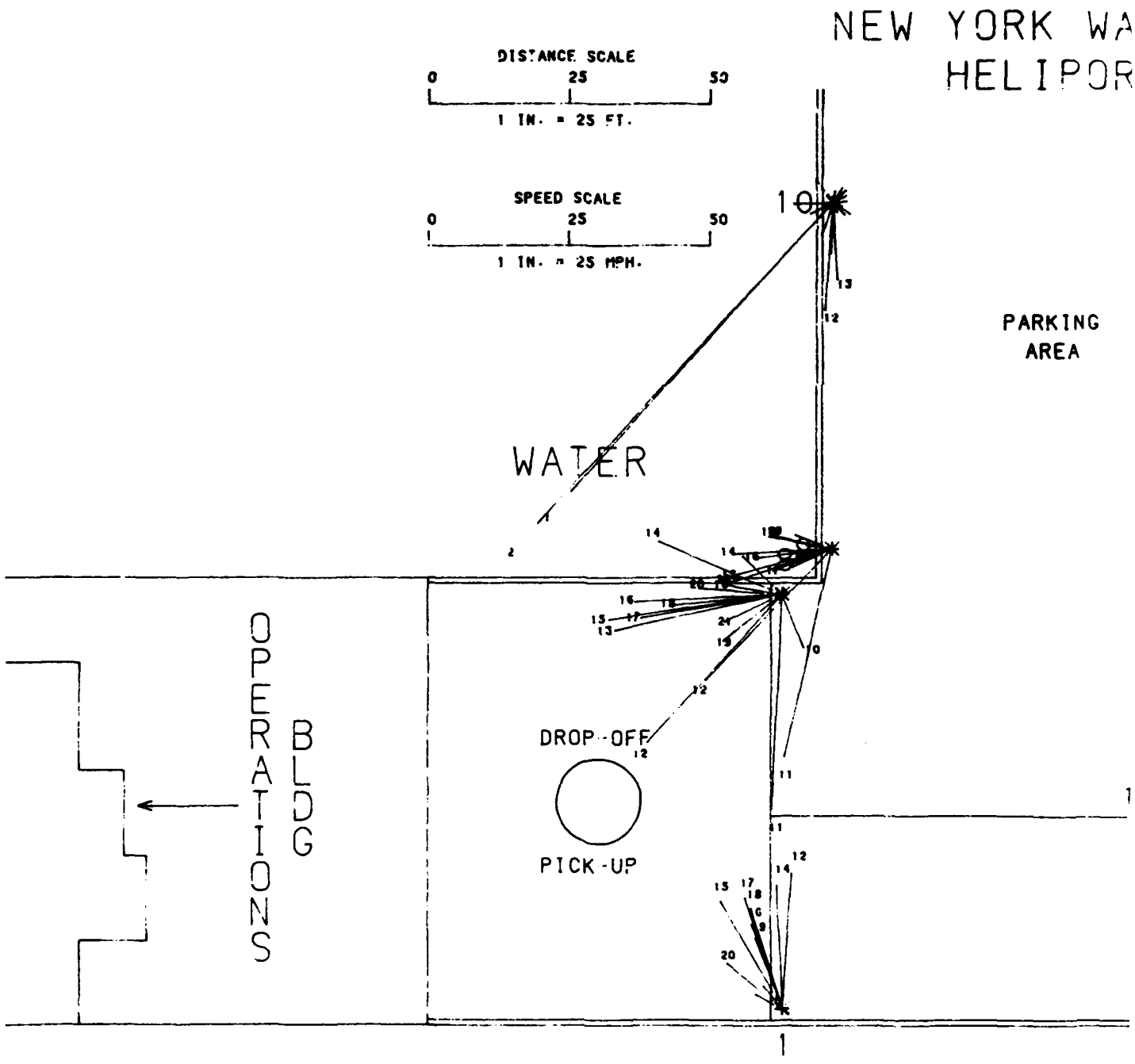
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ODE : A

INPUT FILE : NYC012A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

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LINE LENGTHS INDICATE WIND SPEED
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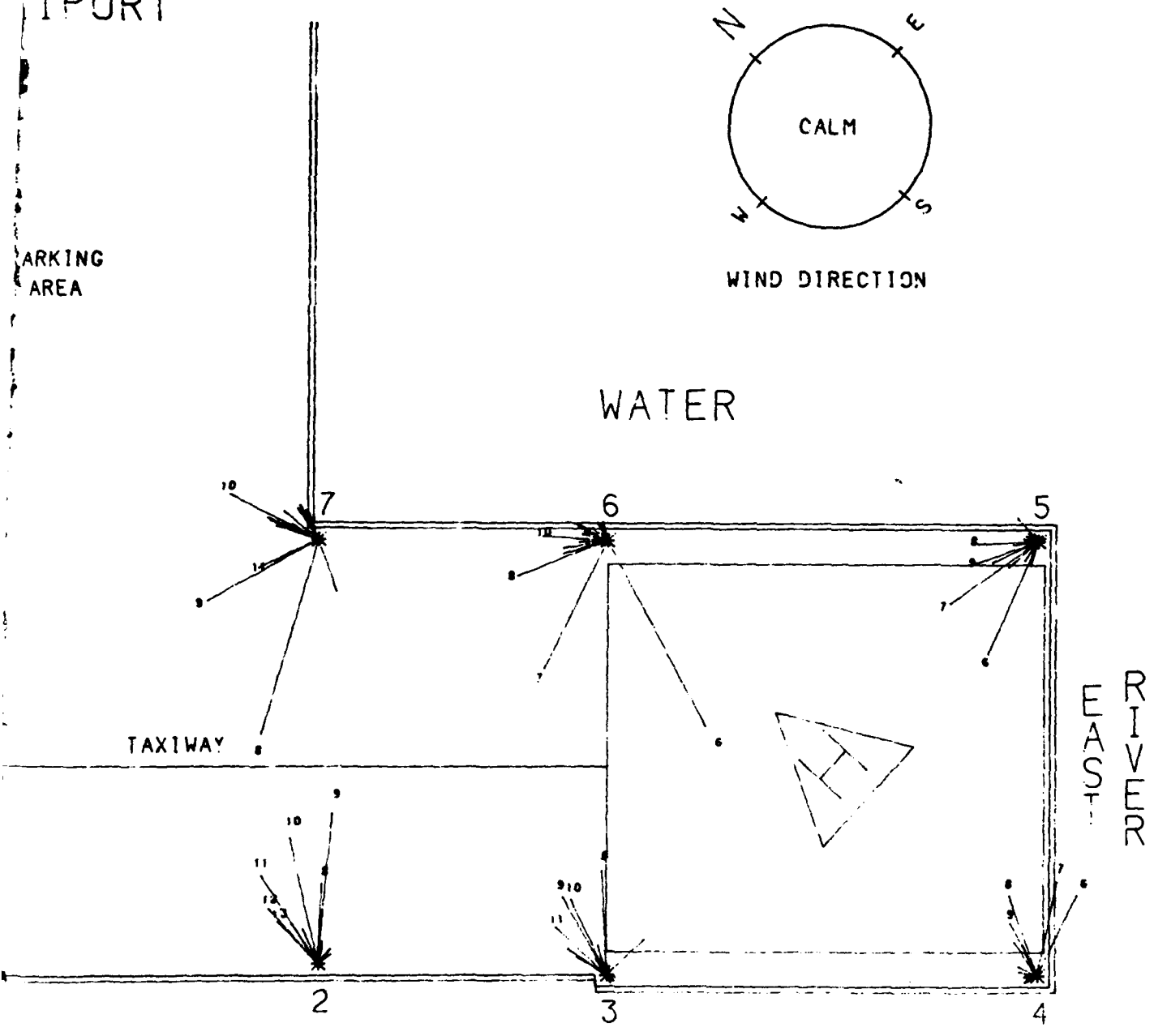
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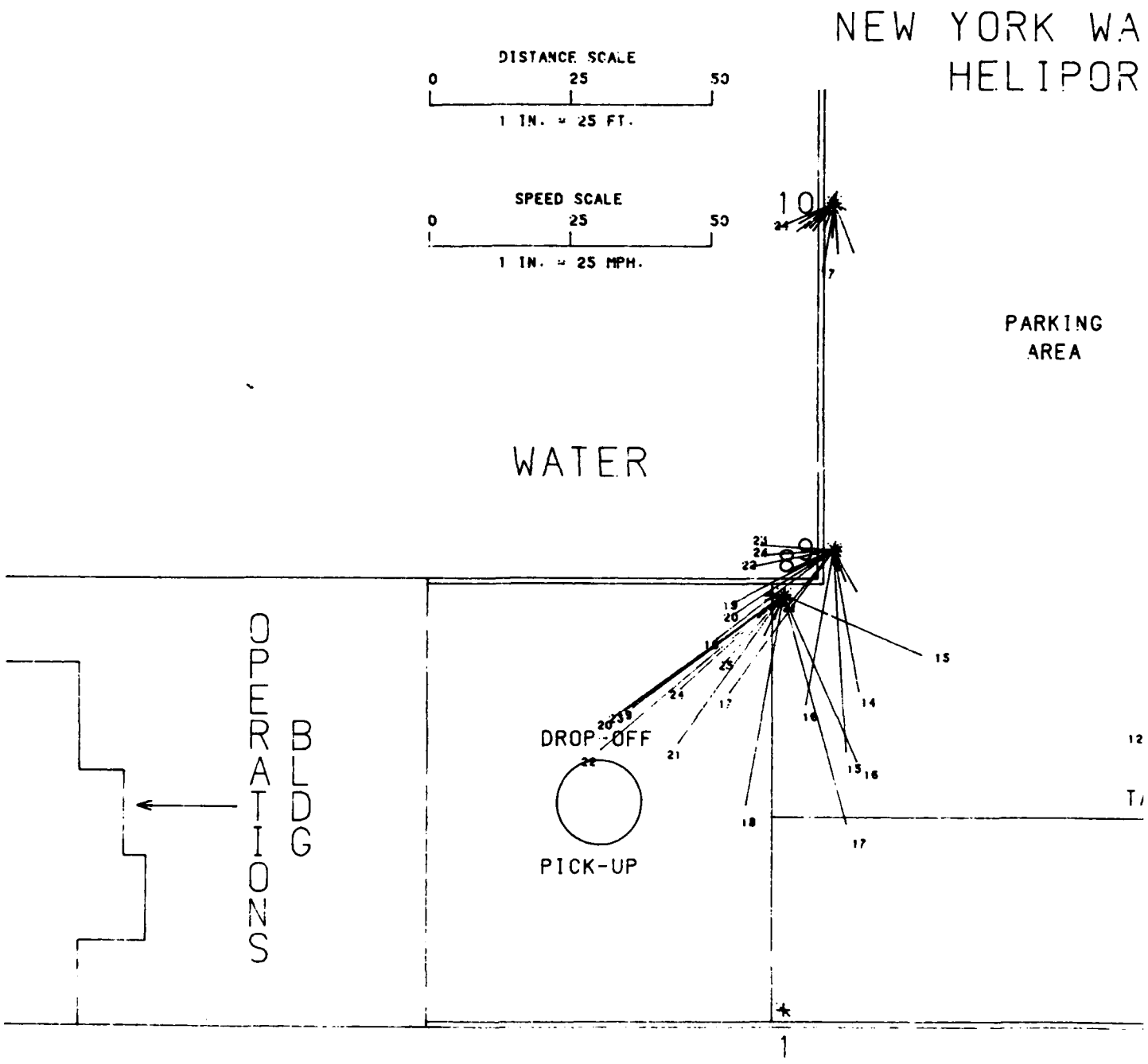
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HT CODE : A

2

INPUT FILE : NYC015A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SULKOW 105
GROSS WEIGHT : 5,291 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
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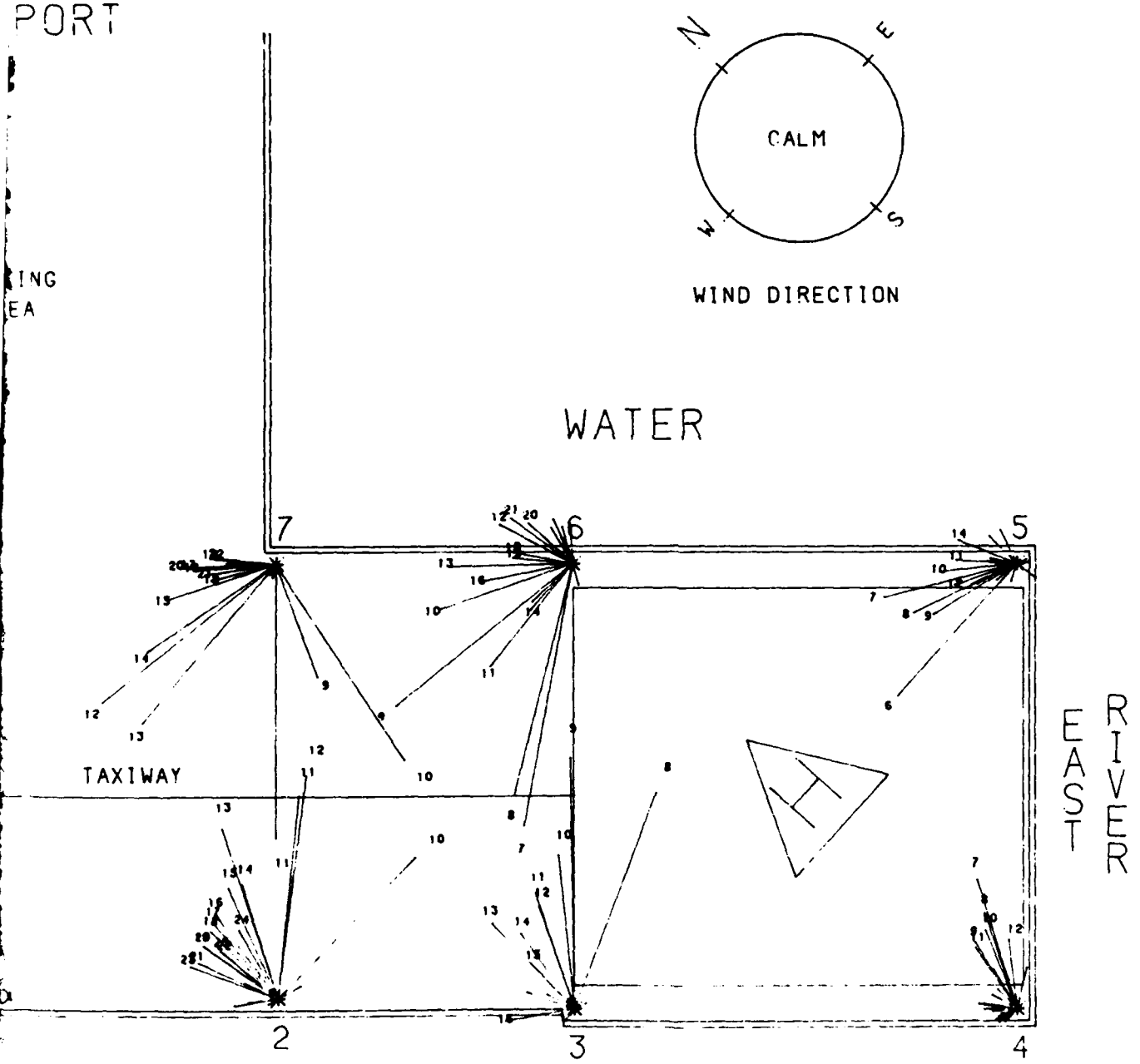
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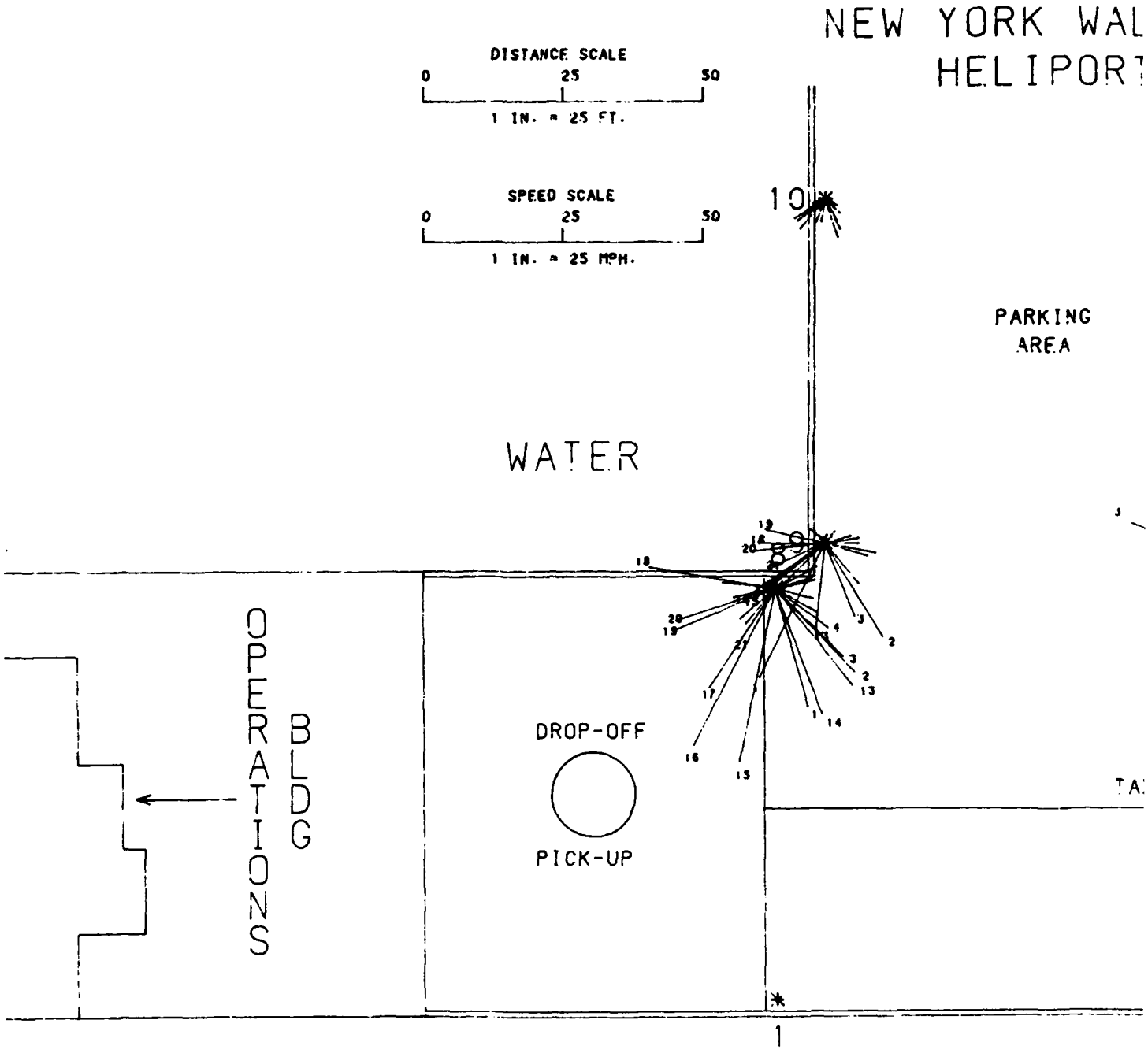


TER

CODE : A

INPUT FILE : NYC015C.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
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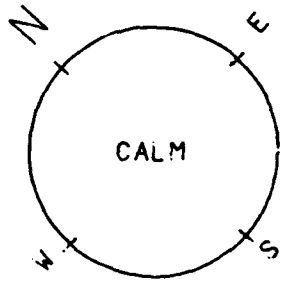
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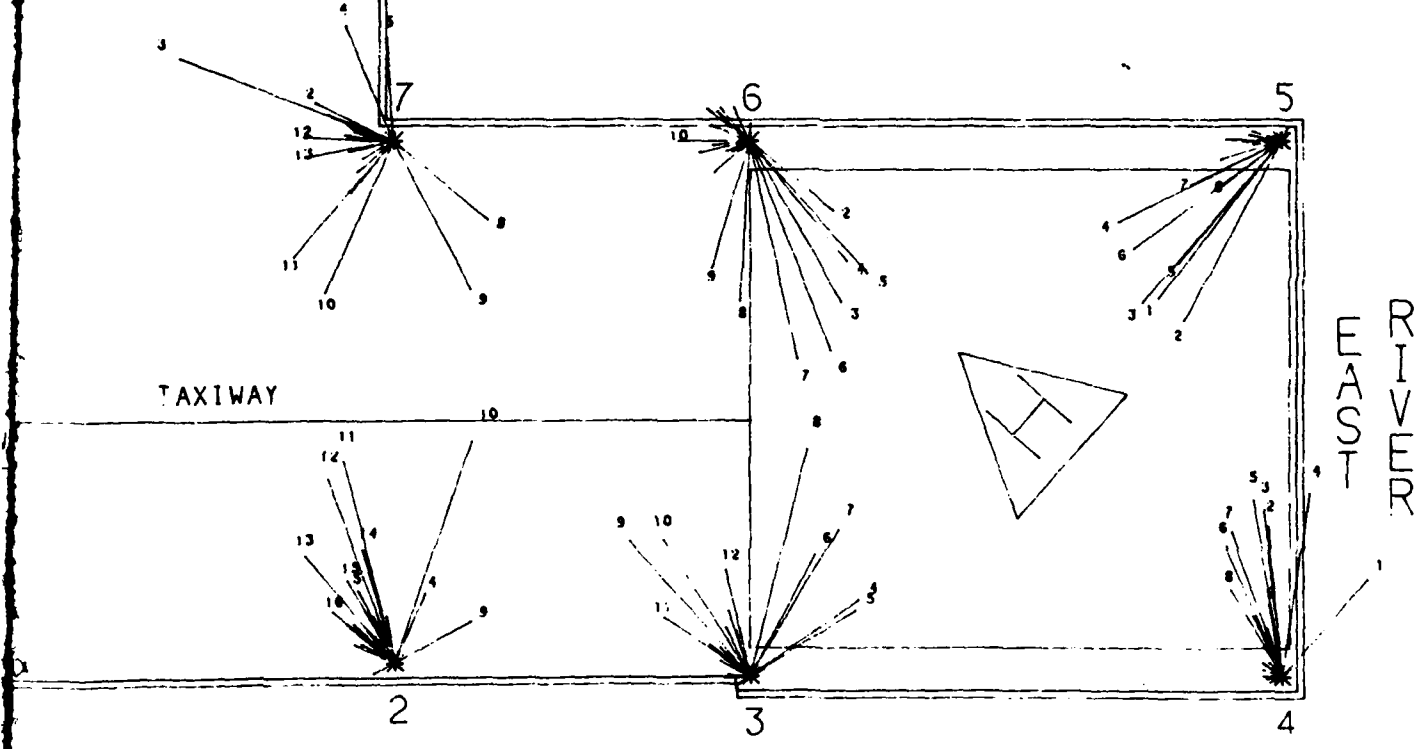
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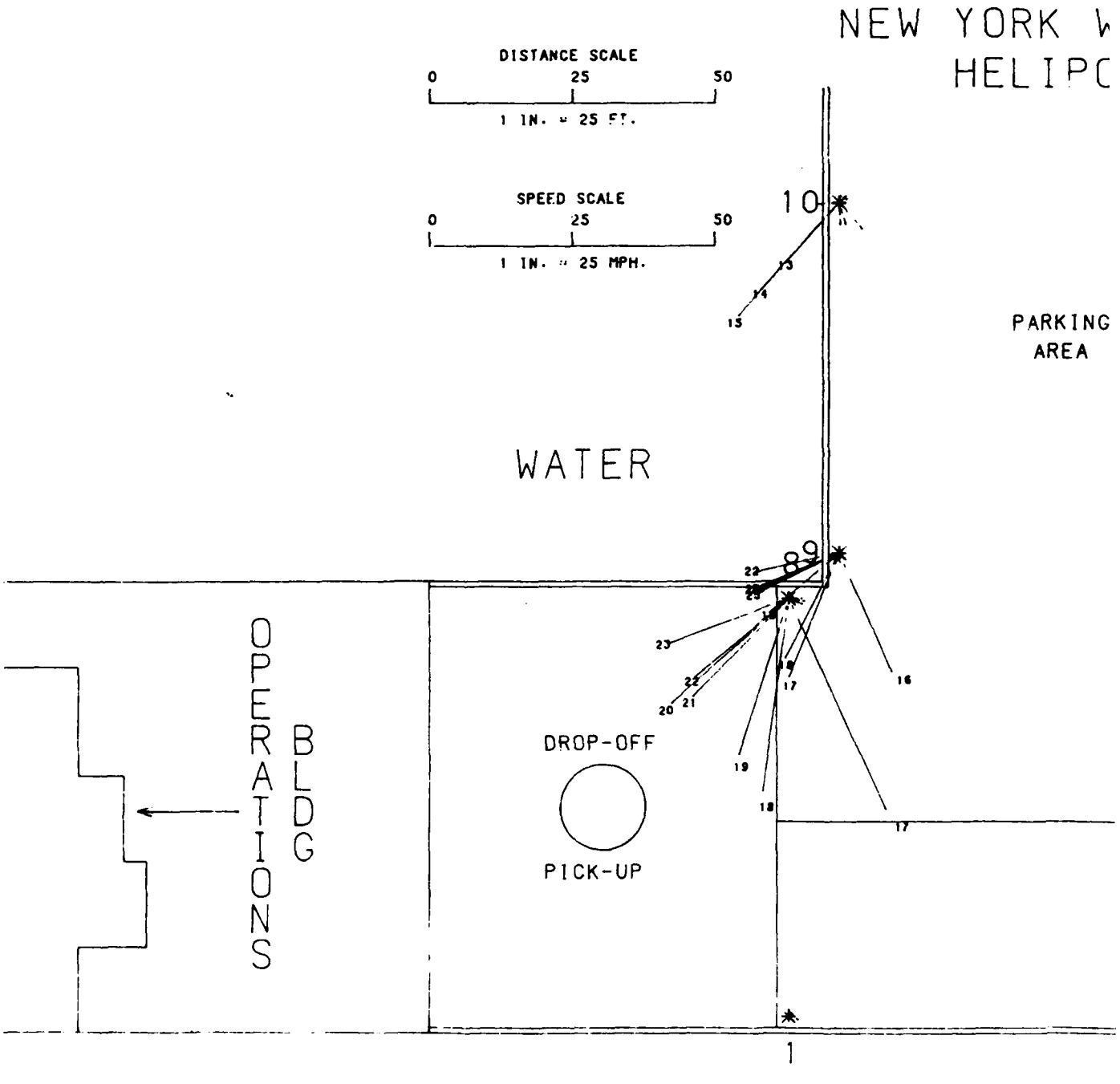


ATER

HT CODE : A

INPUT FILE : NYC017A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : TWIN STAR
GROSS WEIGHT : 5,071 LBS.

LINES INDICATE WIND DIRECTION
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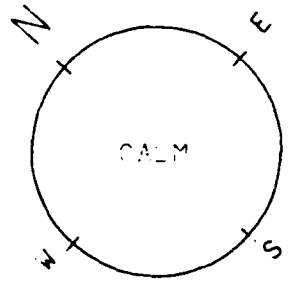
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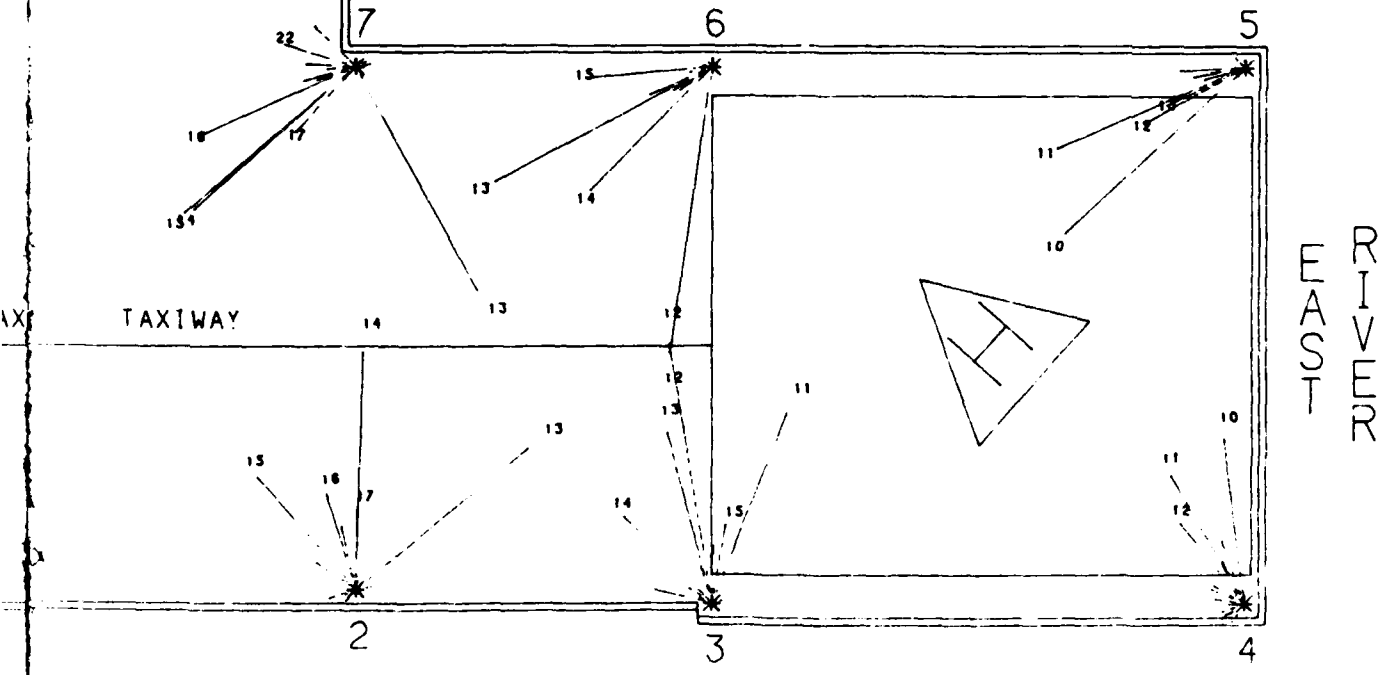
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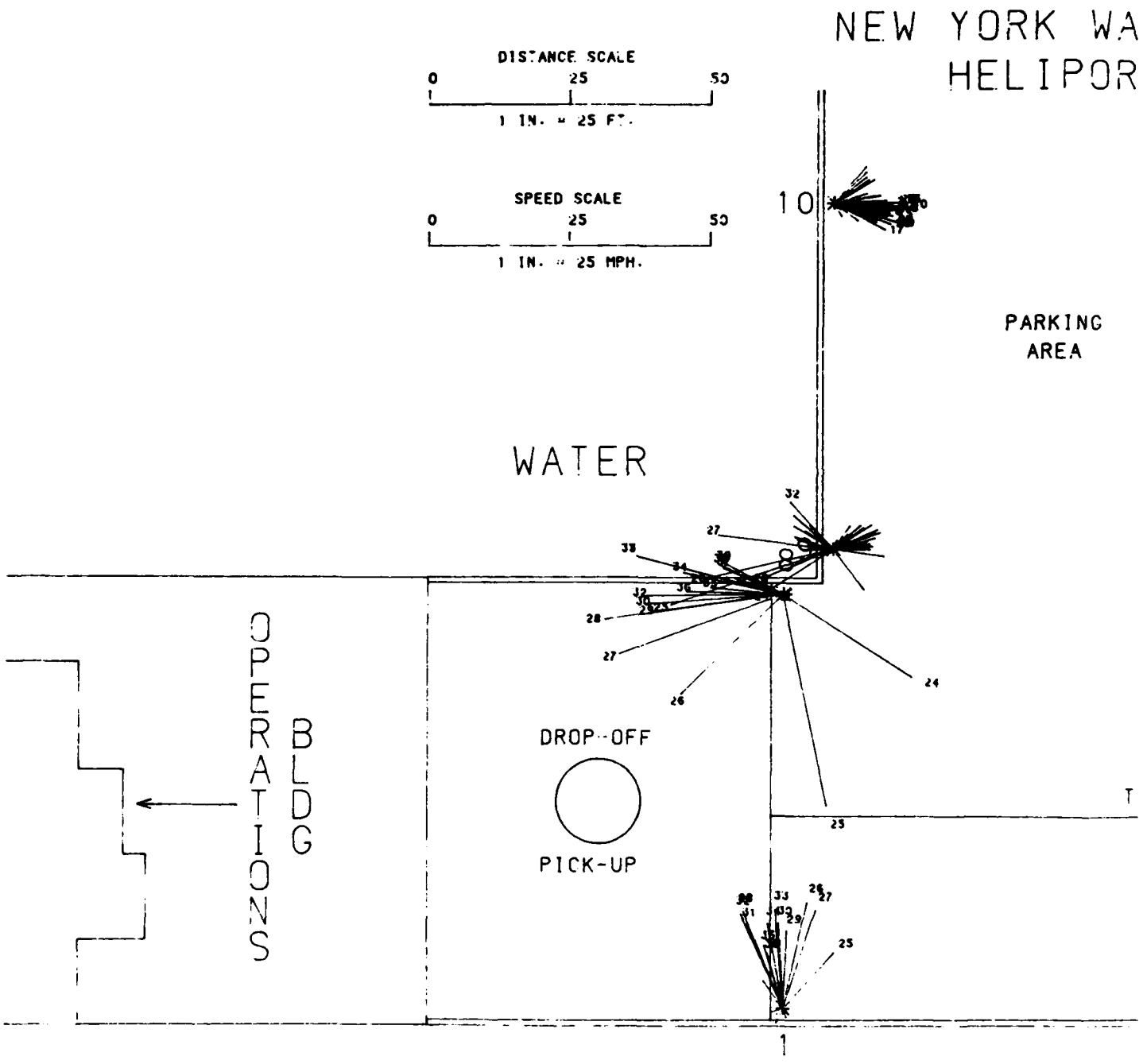
ER

CODE : A

A-9

INPUT FILE : N'CO18B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
CROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDER
* SENSOR

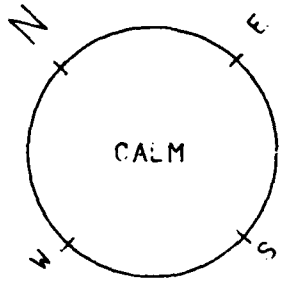


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ATLANTIC CITY AIRPORT, N J 08405

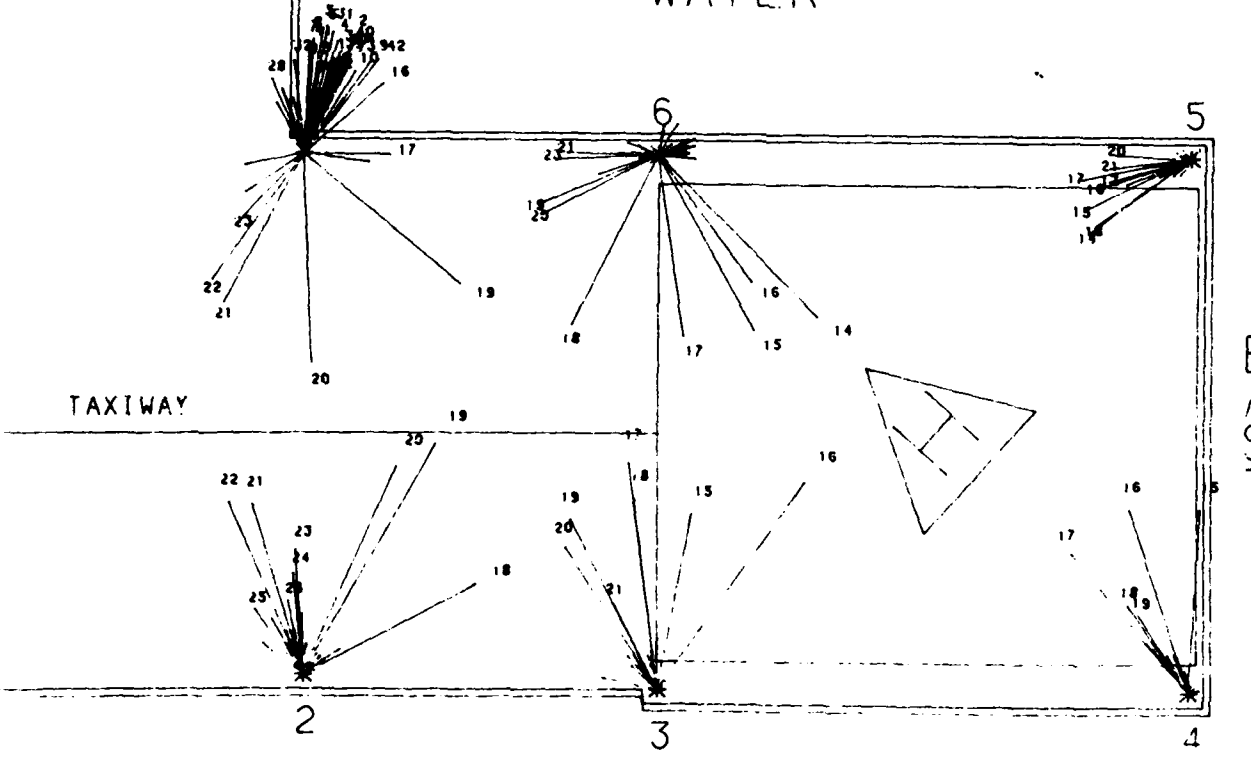
WALL ST.
PORT



WIND DIRECTION

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WATER



ER

ODE : A

A-10

[illegible] SCALE : NYC [illegible] AREA

TYPE OF MANEUVER : APPROACH

AIRCRAFT TYPE : LONG RANGER

GROSS WEIGHT : 4,150 LBS.

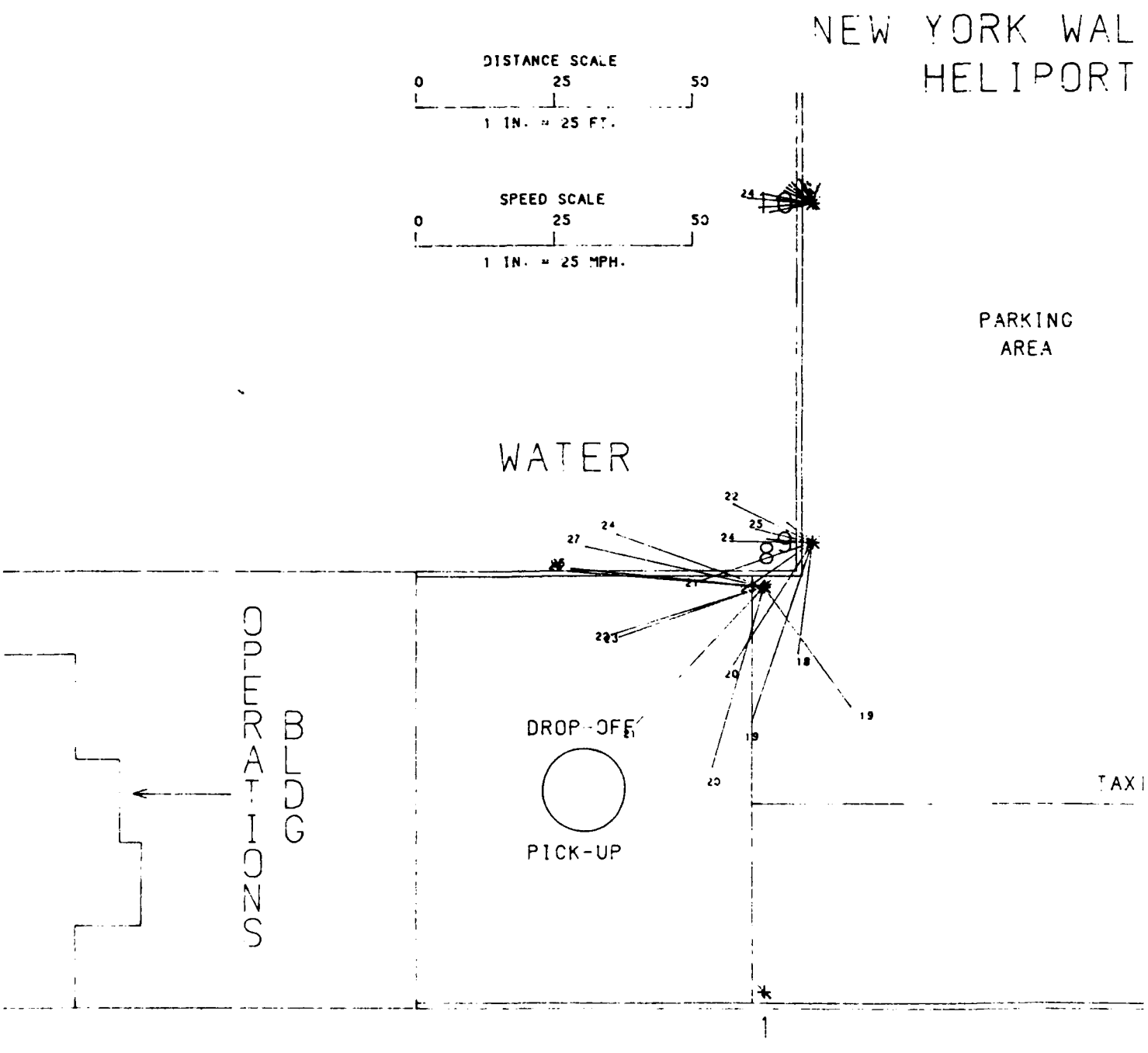
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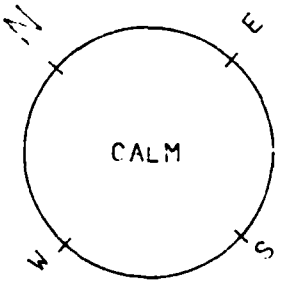
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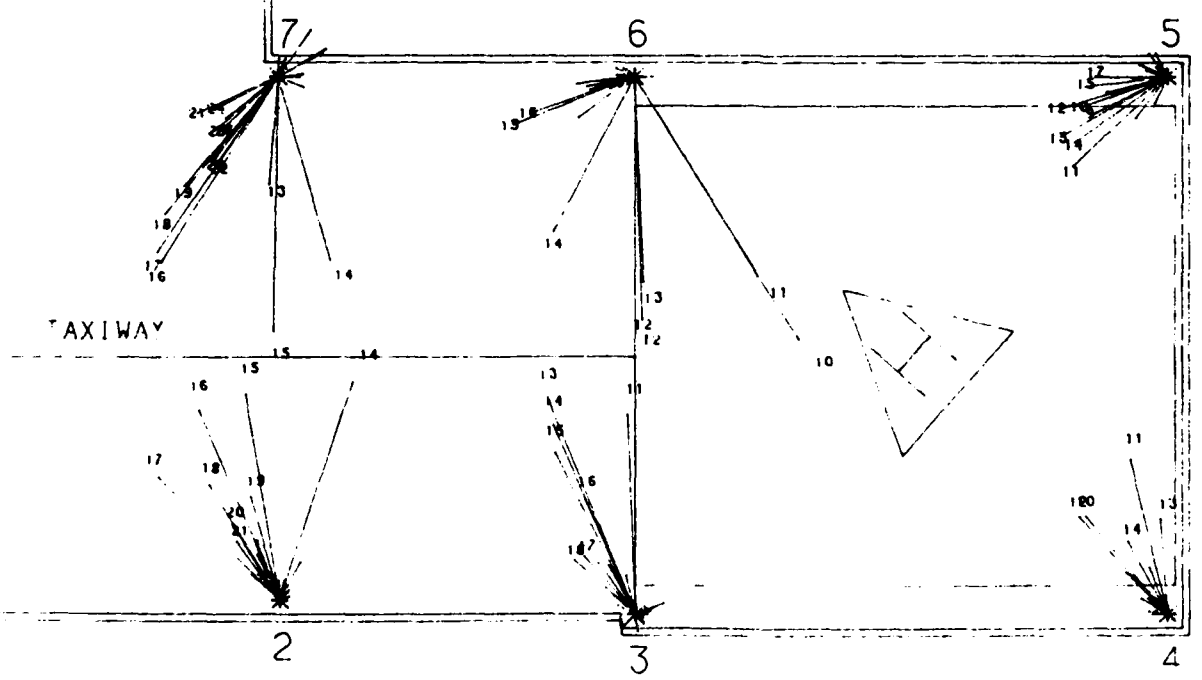
PORT

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WIND DIRECTION

WATER



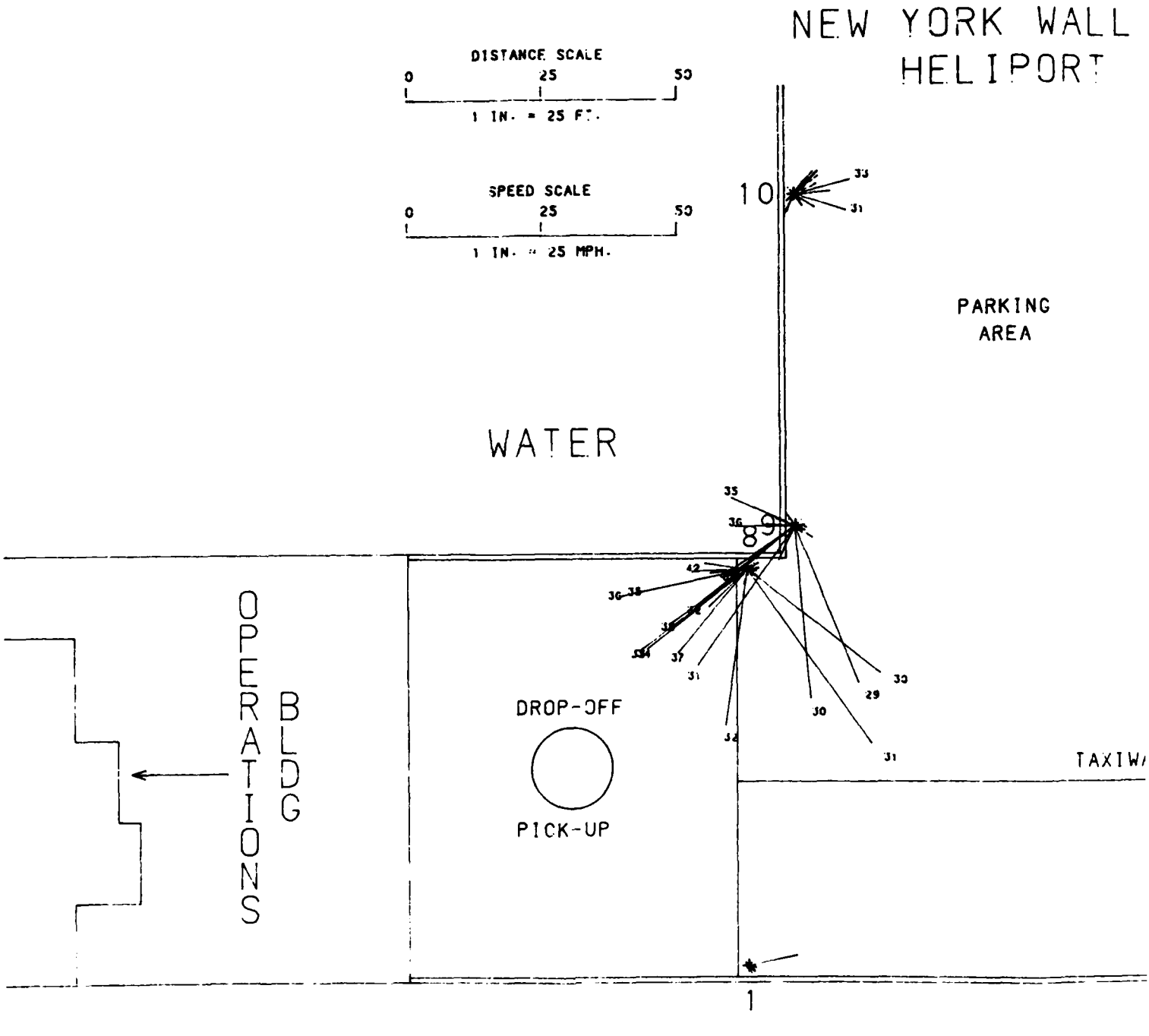
EAST RIVER

FR

ODE : A

INPUT FILE : NYC023A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED I
LINE NUMBERING INDICATES ORDER OF COL
* SENSOR



FLIGHT CODE : A

RECTION

WIND SPEED

RS IF WIND SPEED IS 10 MPH. OR GREATER

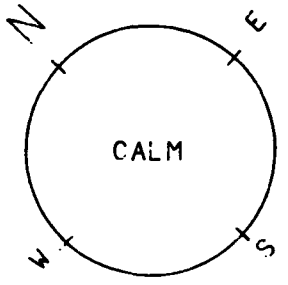
CATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.

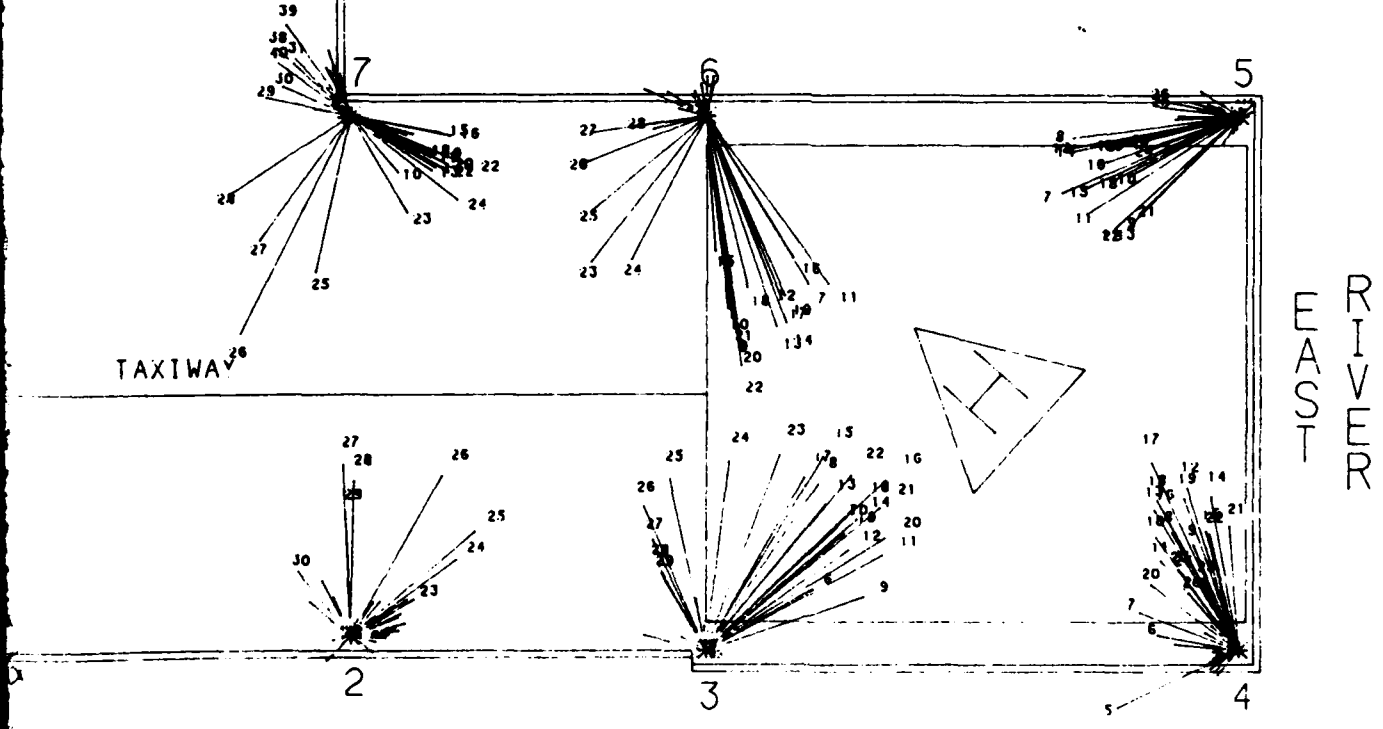
IPORT

RKING
REA



WIND DIRECTION

WATER



EAST RIVER

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CODE : A

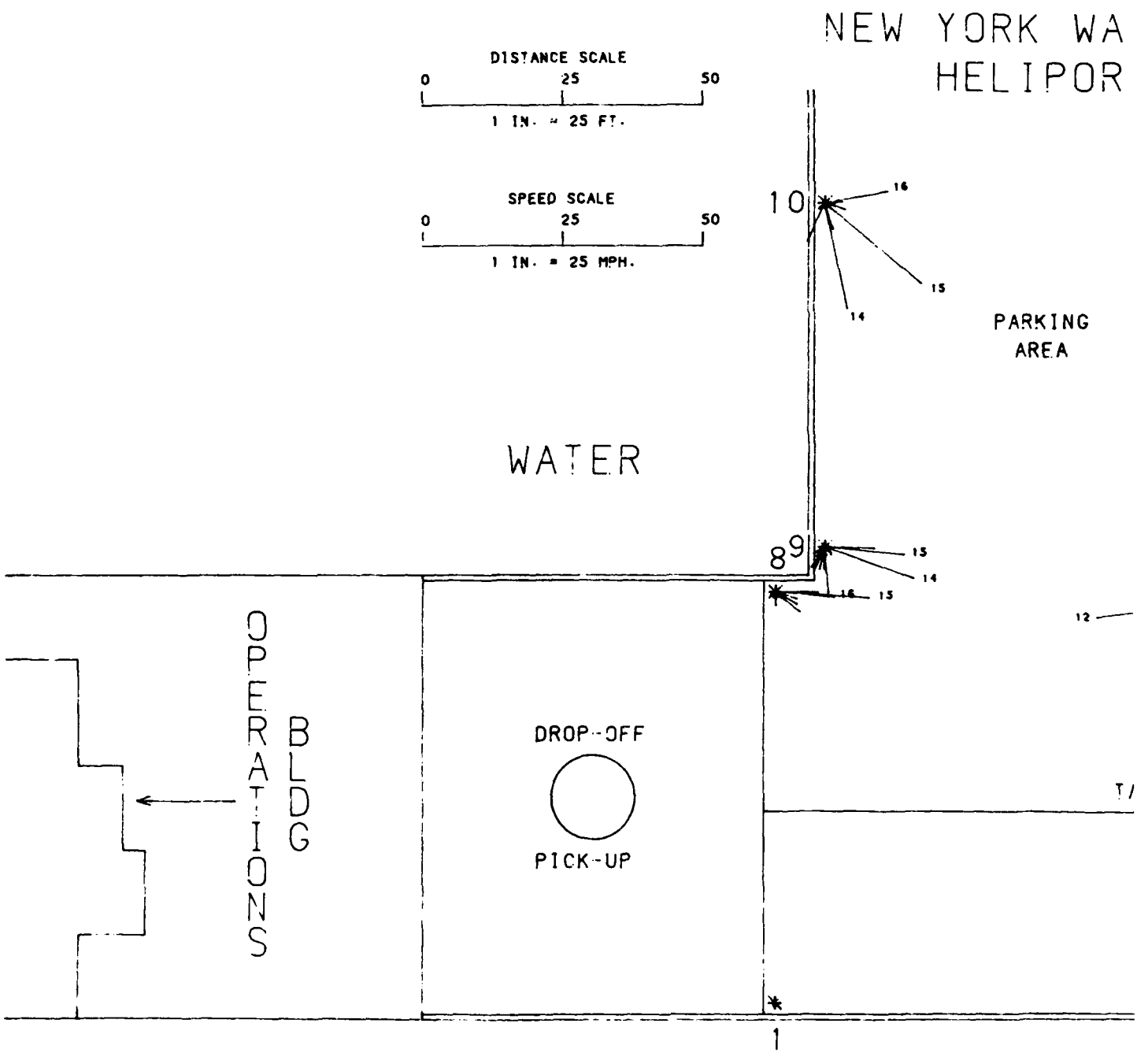
A-12

1

2

INPUT FILE : NYC026D.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

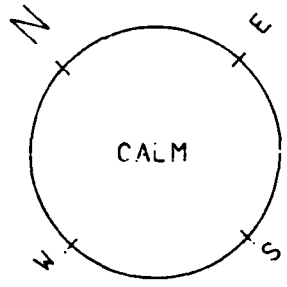
LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES ORDER
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D DIRECTION
ATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

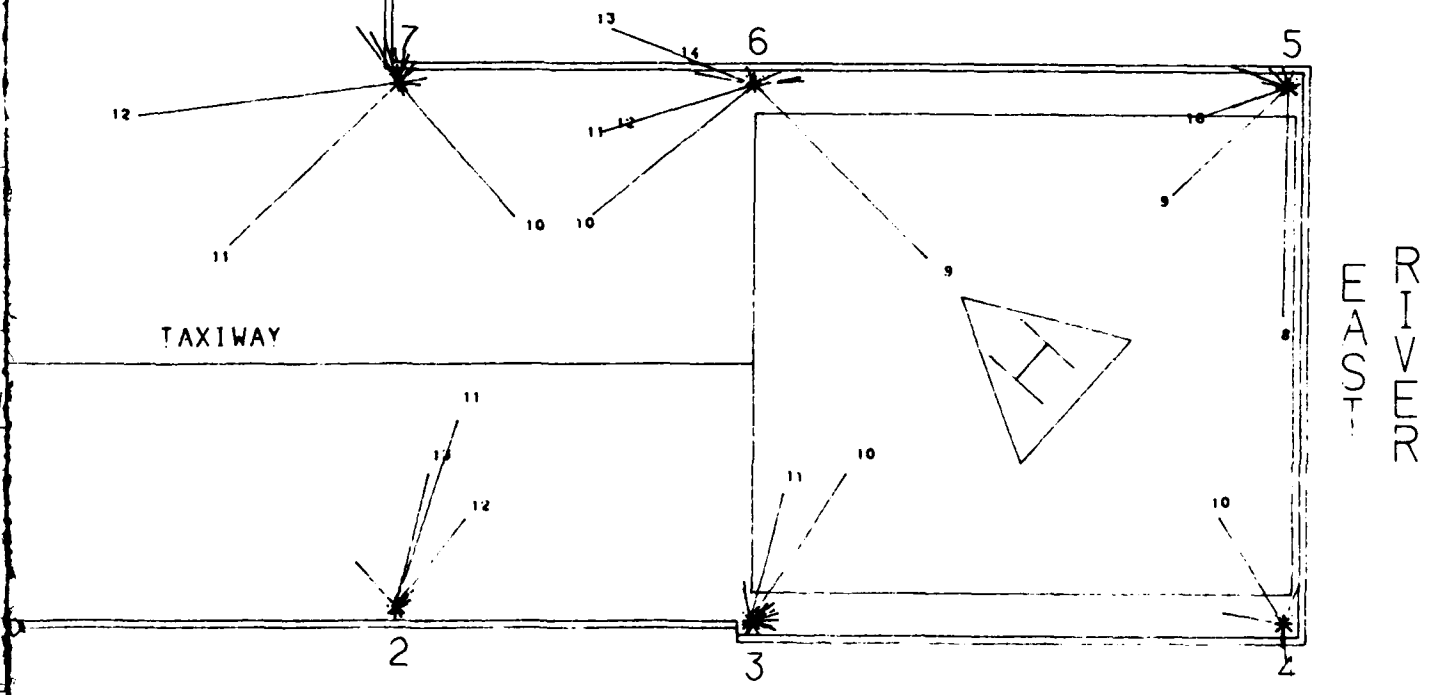
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER



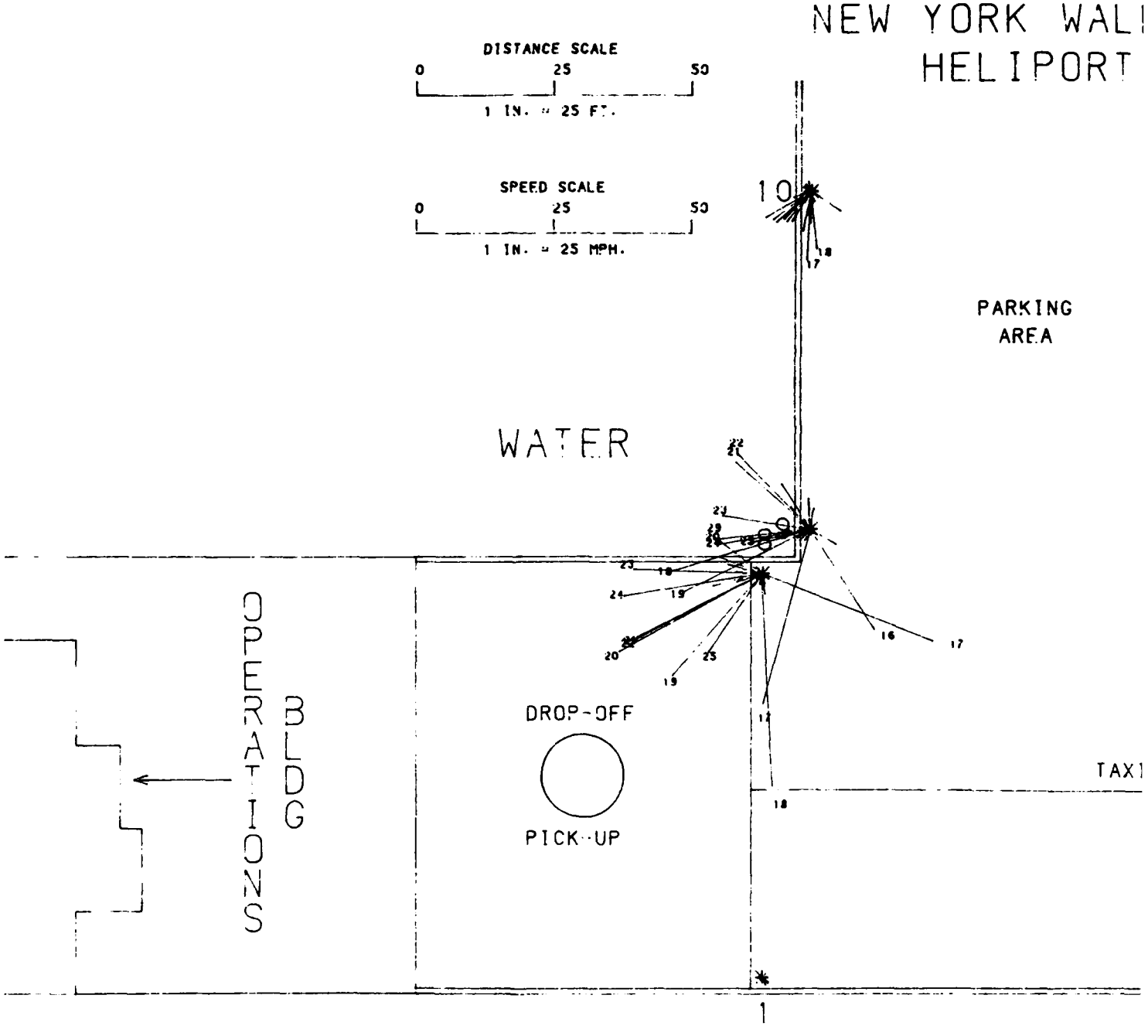
ATER

HT CODE : A

2

INPUT FILE : NY[illegible]27A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES ORDER OF
* SENSOR



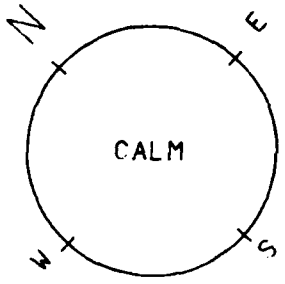
FLIGHT CODE : A

ECTION
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IF WIND SPEED IS 10 MPH. OR GREATER
TES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

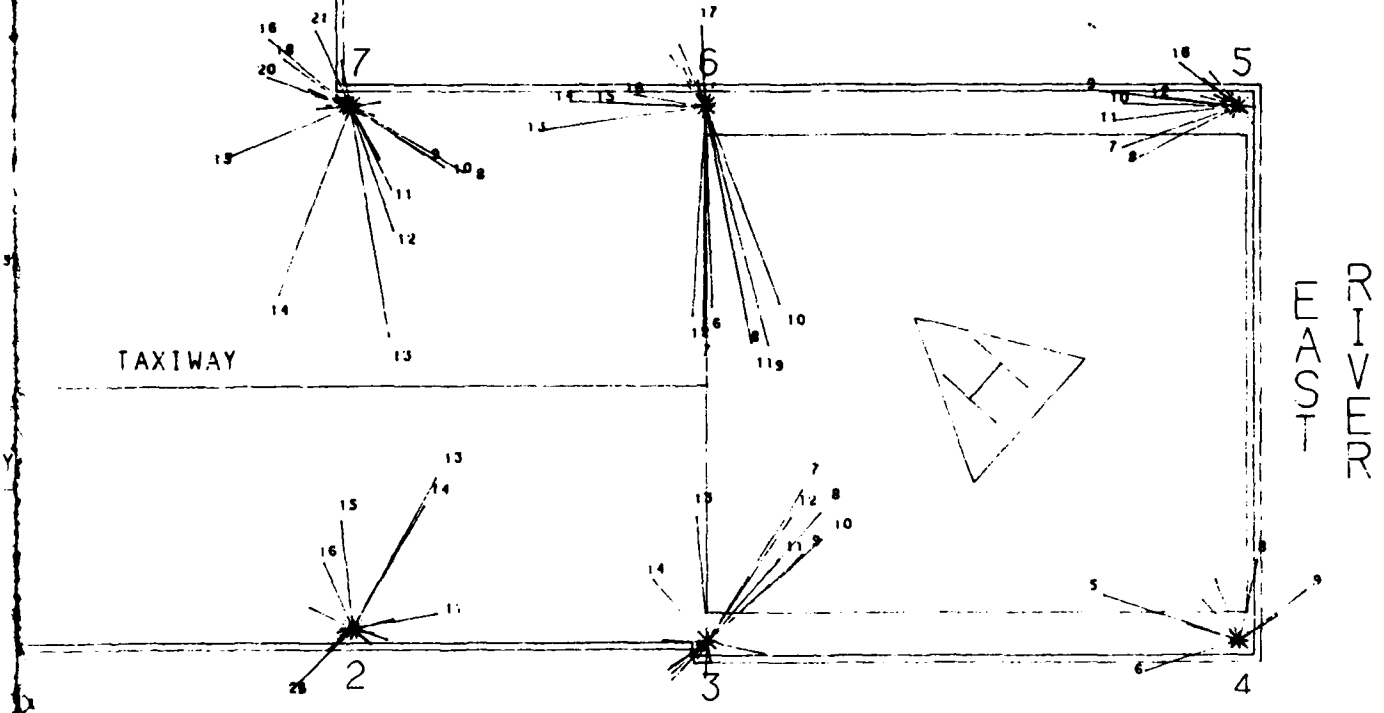
K WALL ST.
PORT

KING
REA



WIND DIRECTION

WATER



ER

ODE : A

A-14 1

2

INPUT FILE : NYC02HA.REA

TYPE OF MANEUVER : APPROACH

AIRCRAFT TYPE : JET RANGER

GROSS WEIGHT : 3,200 LBS.

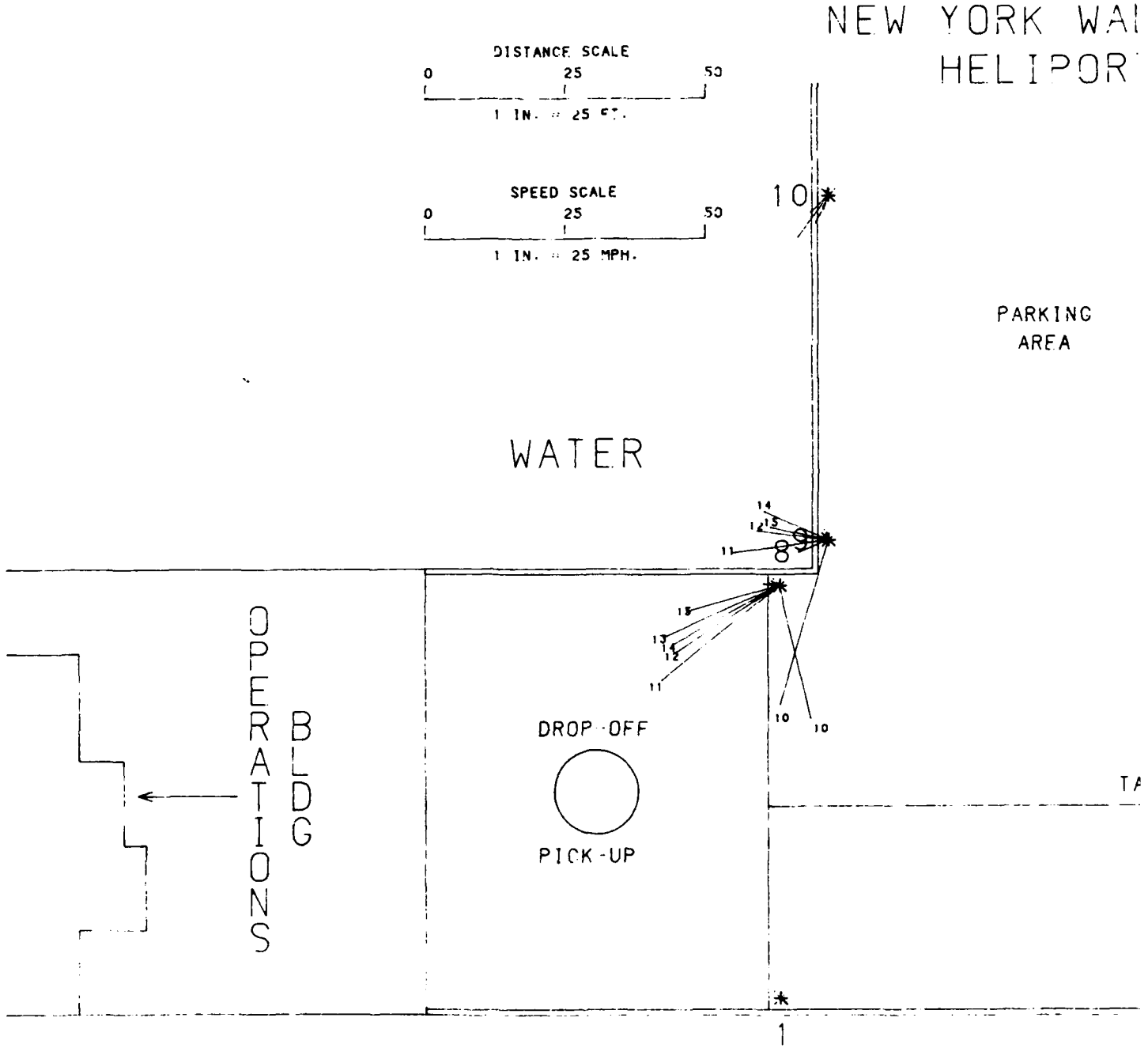
LINES INDICATE WIND DIRECTION

LINE LENGTHS INDICATE WIND SPEED

LINE NUMBERING OCCURS IF WIND SI

LINE NUMBERING INDICATES ORDER

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FLIGHT CODE :

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SPEED

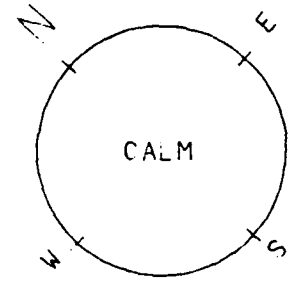
WIND SPEED IS 10 MPH. OR GREATER

ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N.J. 08405

WALL ST.

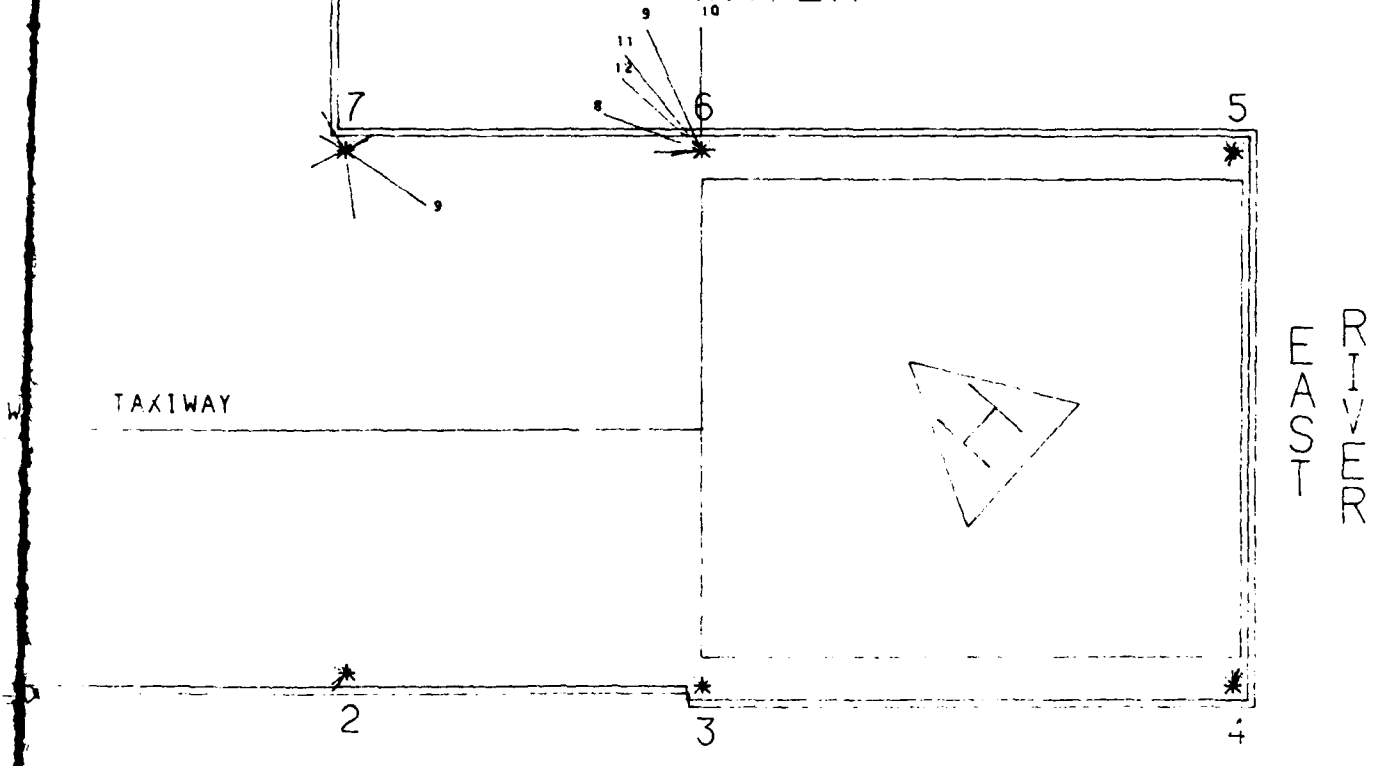
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WIND DIRECTION

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WATER

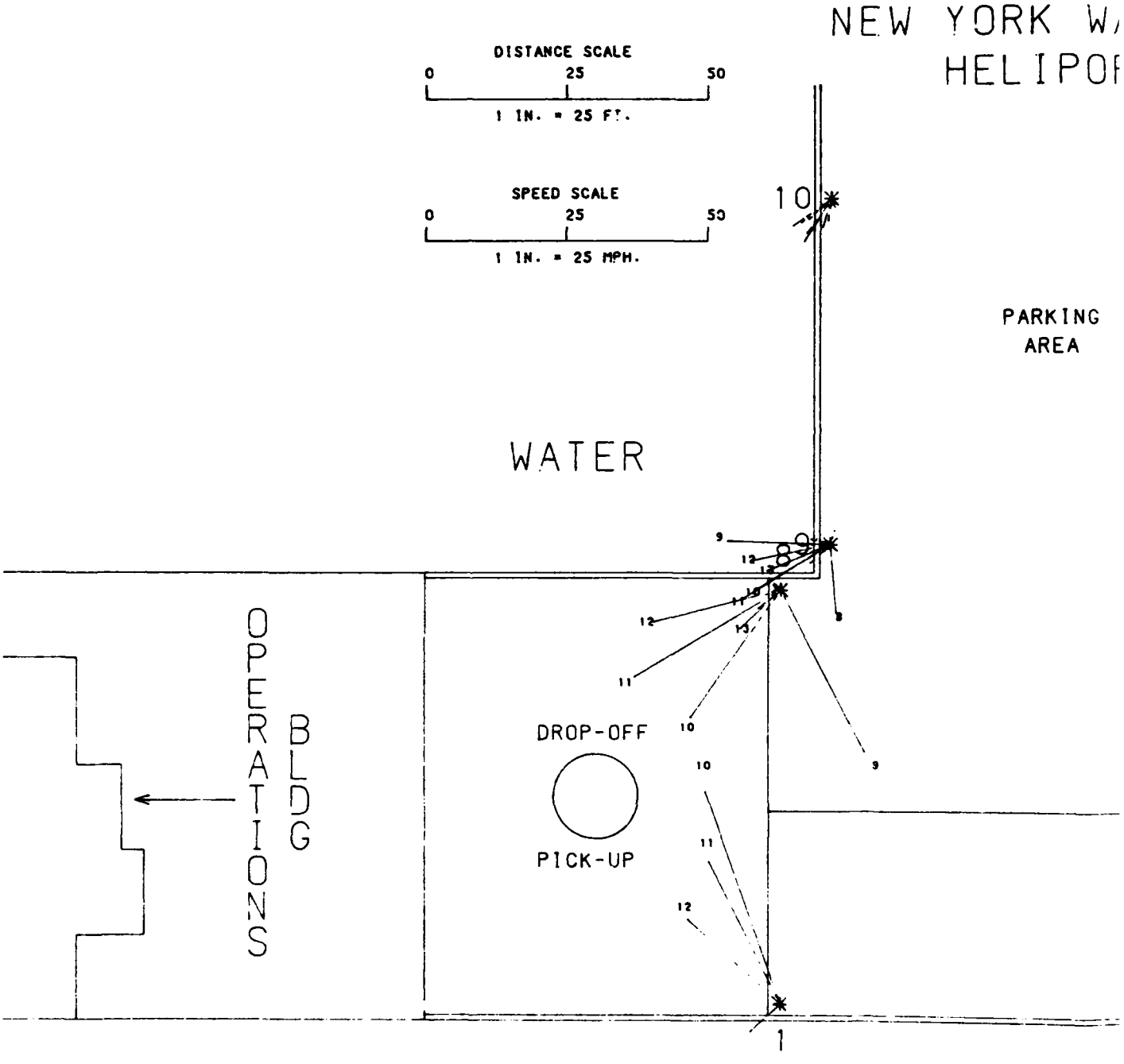


ER

ODE : A

INPUT FILE : NYC029A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : TWIN STAR
GROSS WEIGHT : 5.071 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIND
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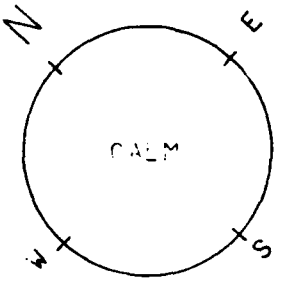
FLIGHT CODE :

ECTION
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S IF WIND SPEED IS 10 MPH. OR GREATER
ATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

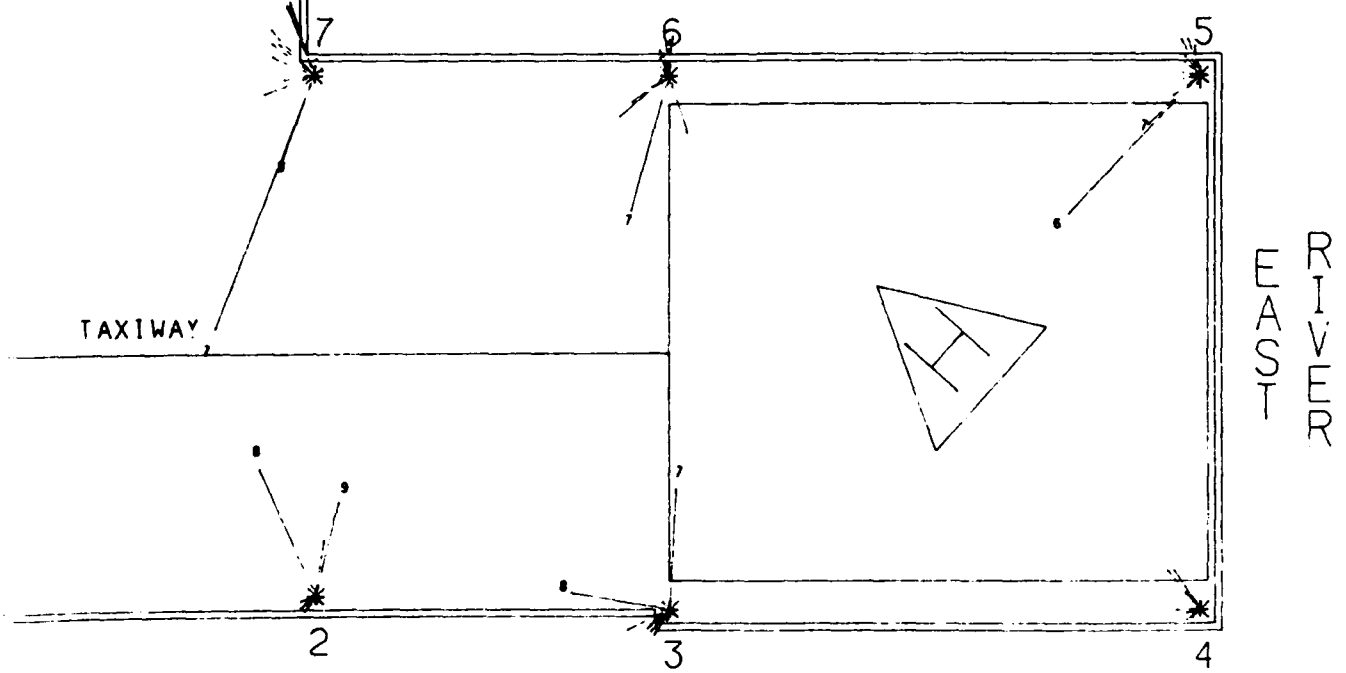
K WALL ST.
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REA



WIND DIRECTION

WATER



EAST RIVER

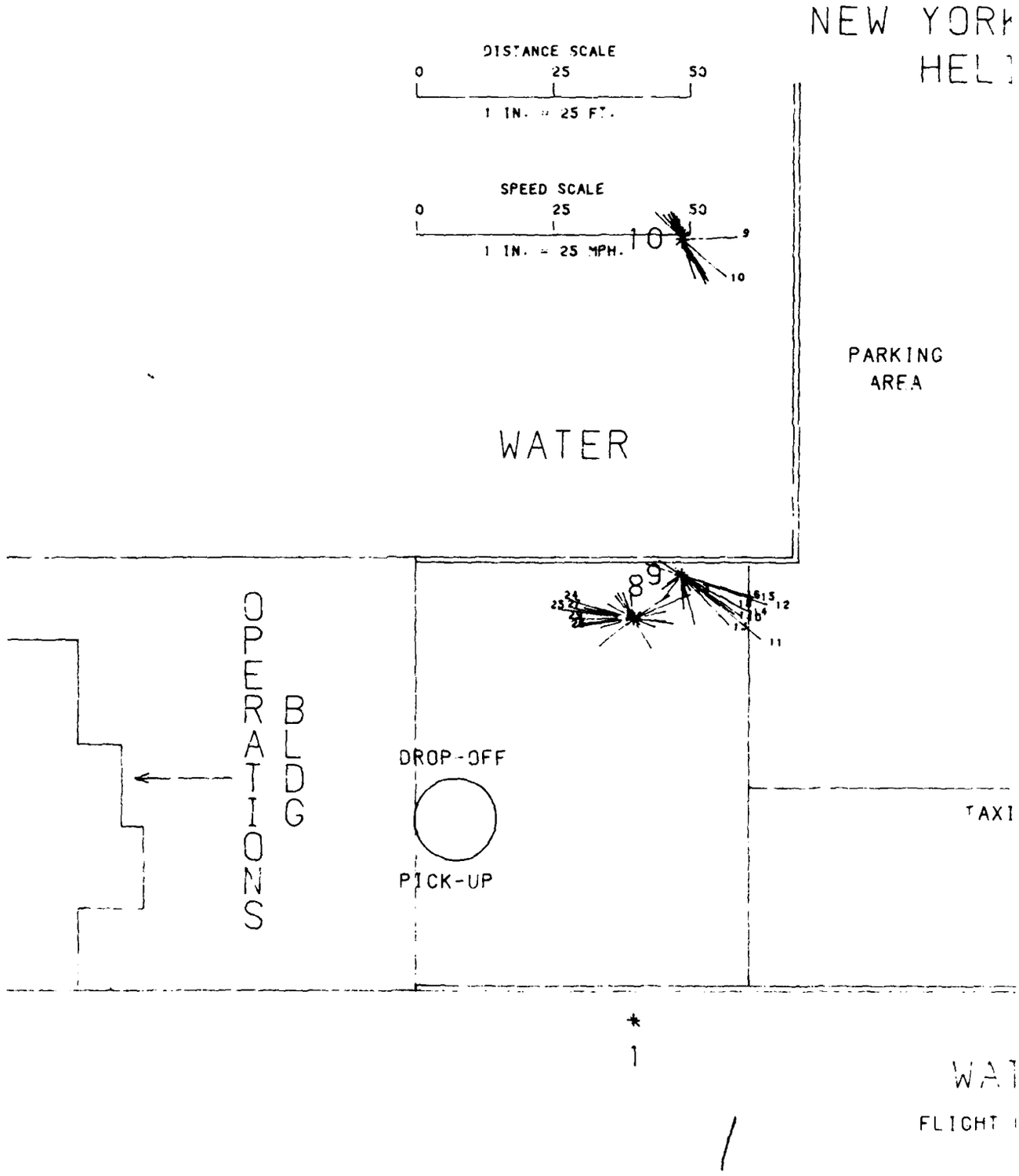
TER

CODE : A

A-16

INPUT FILE : NYC03GA.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : AUGUSTA 109
GROSS WEIGHT : 5.730 LBS.

LINES INDICATE WIND DIR
LINE LENGTHS INDICATE W
LINE NUMBERING OCCURS
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WIND SPEED

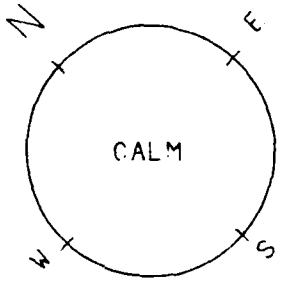
RS IF WIND SPEED IS 10 MPH. OR GREATER

CATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

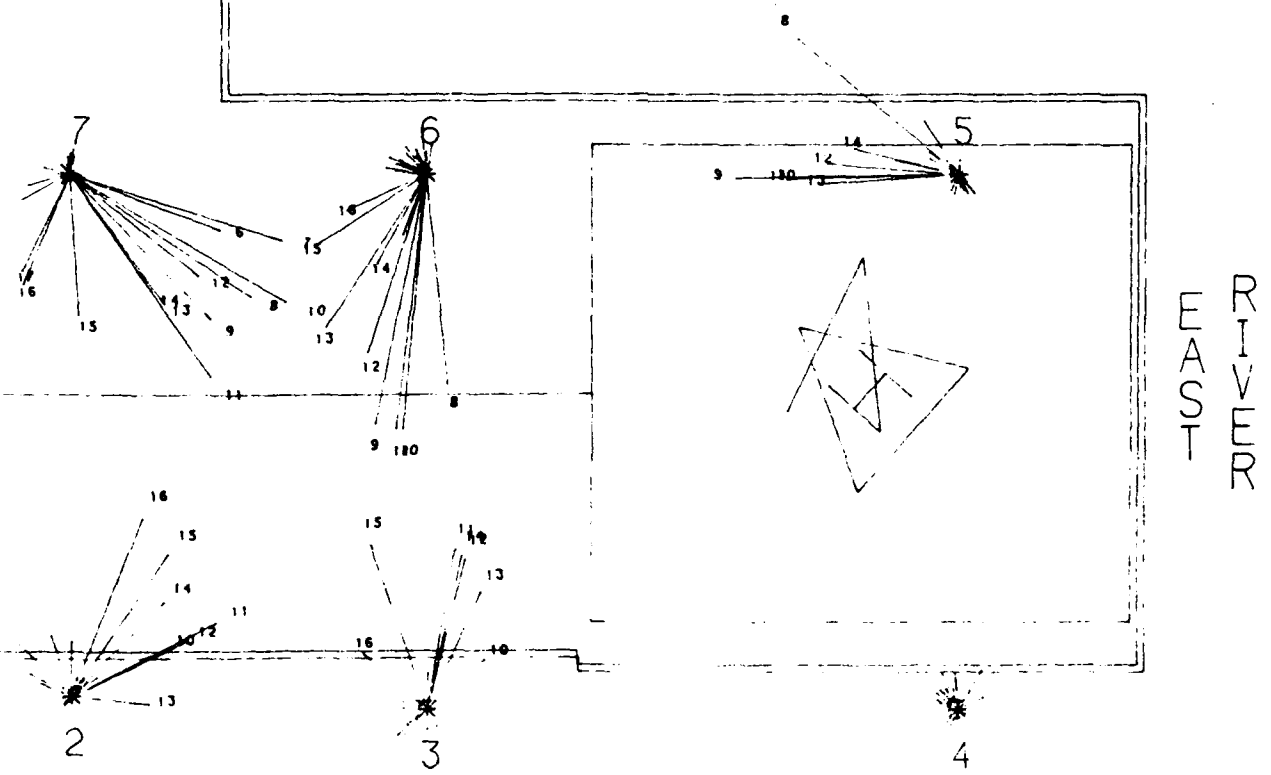
K WALL ST.

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WIND DIRECTION

WATER



EAST RIVER

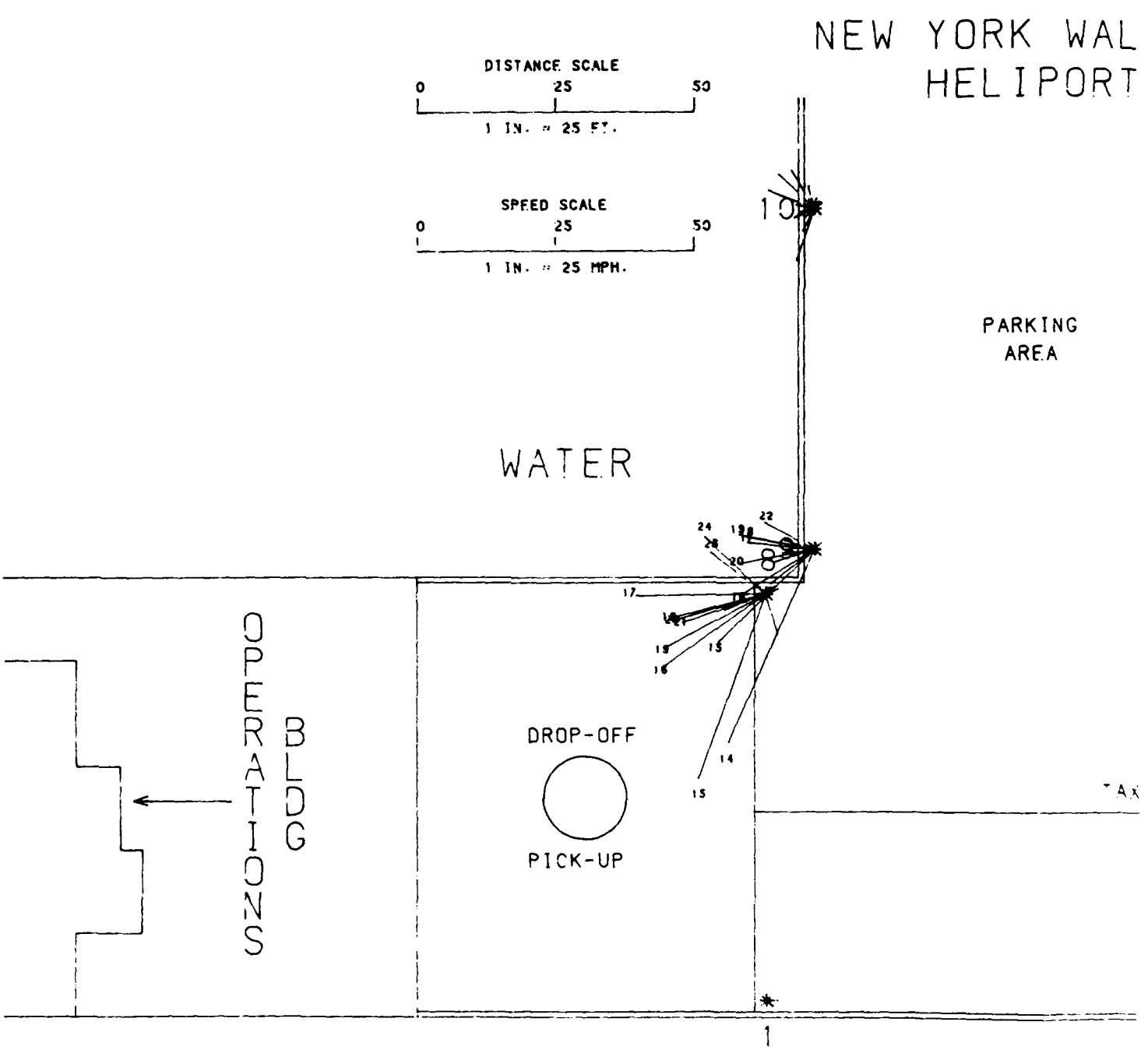
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TER

T CODE : A

INPUT FILE : NYC043B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES ORDER OF
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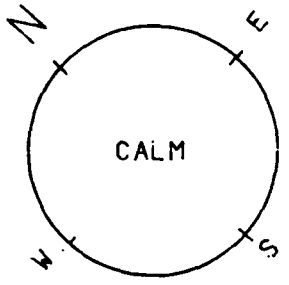
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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

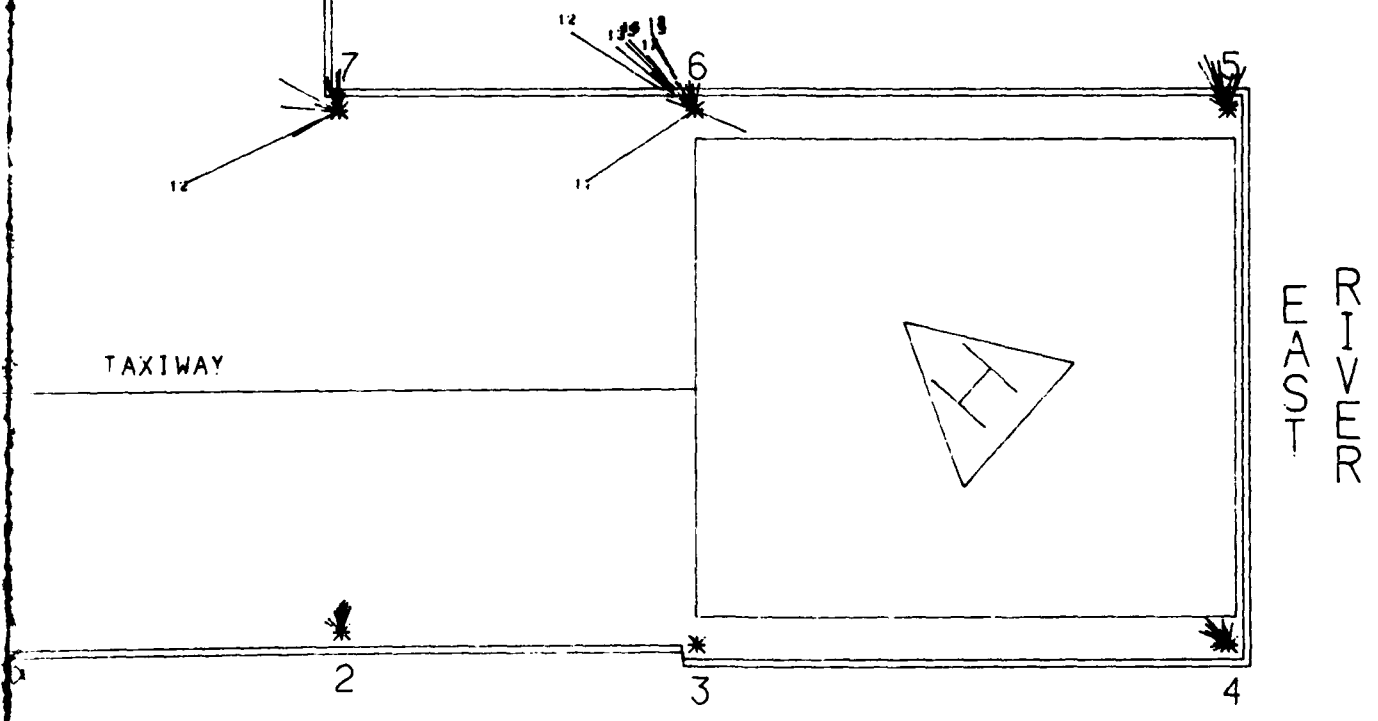
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WIND DIRECTION

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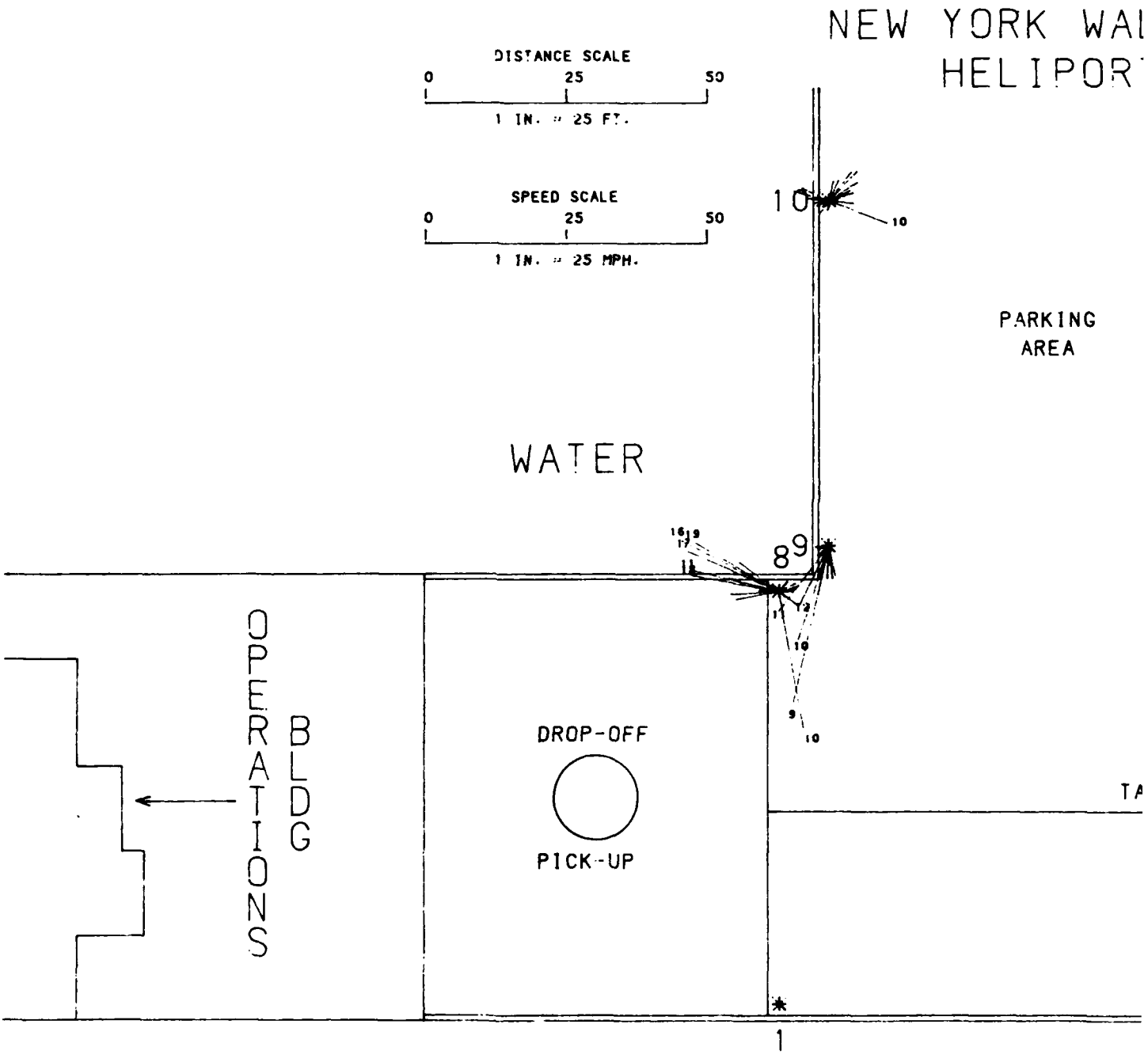
EAST RIVER

ER

ODE : A

INPUT FILE : NYC046A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

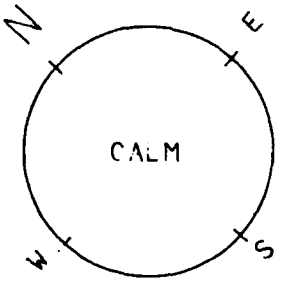
LINES INDICATE WIND DIRECTION
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CURS IF WIND SPEED IS 10 MPH. OR GREATER
DICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

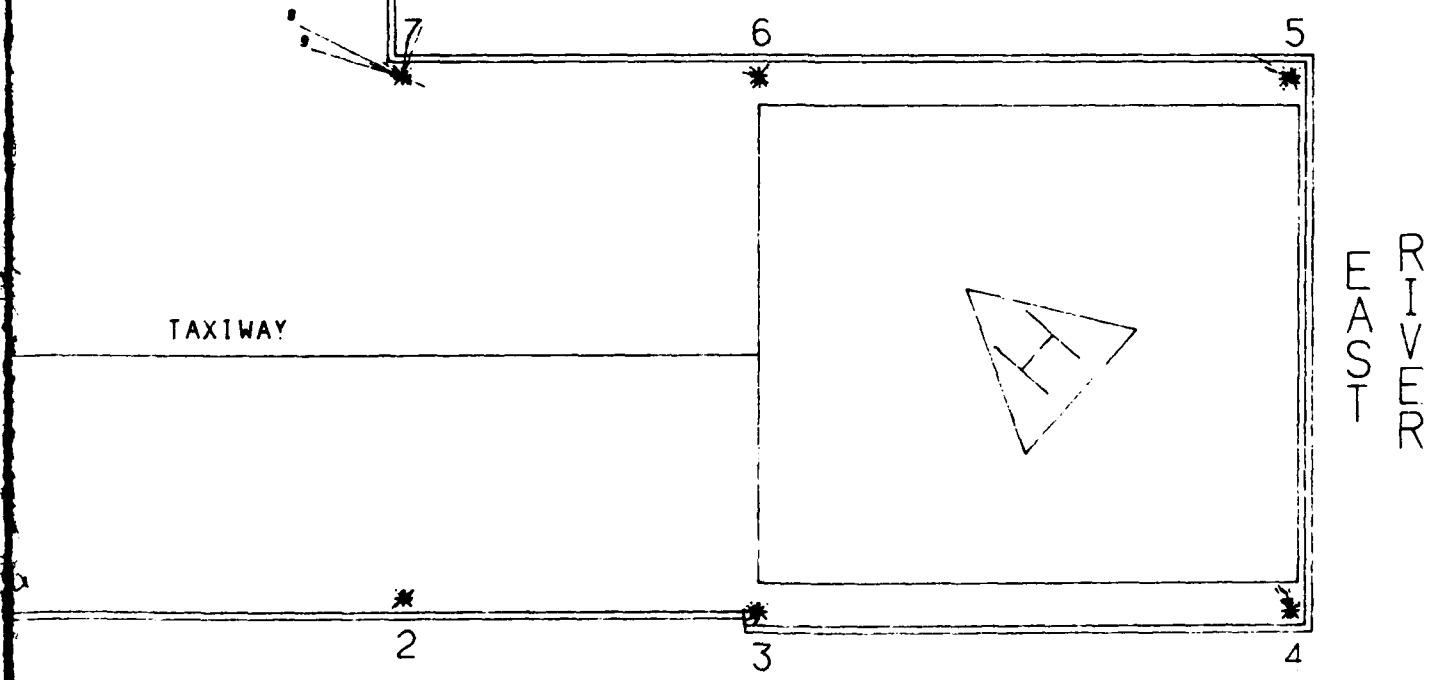
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER



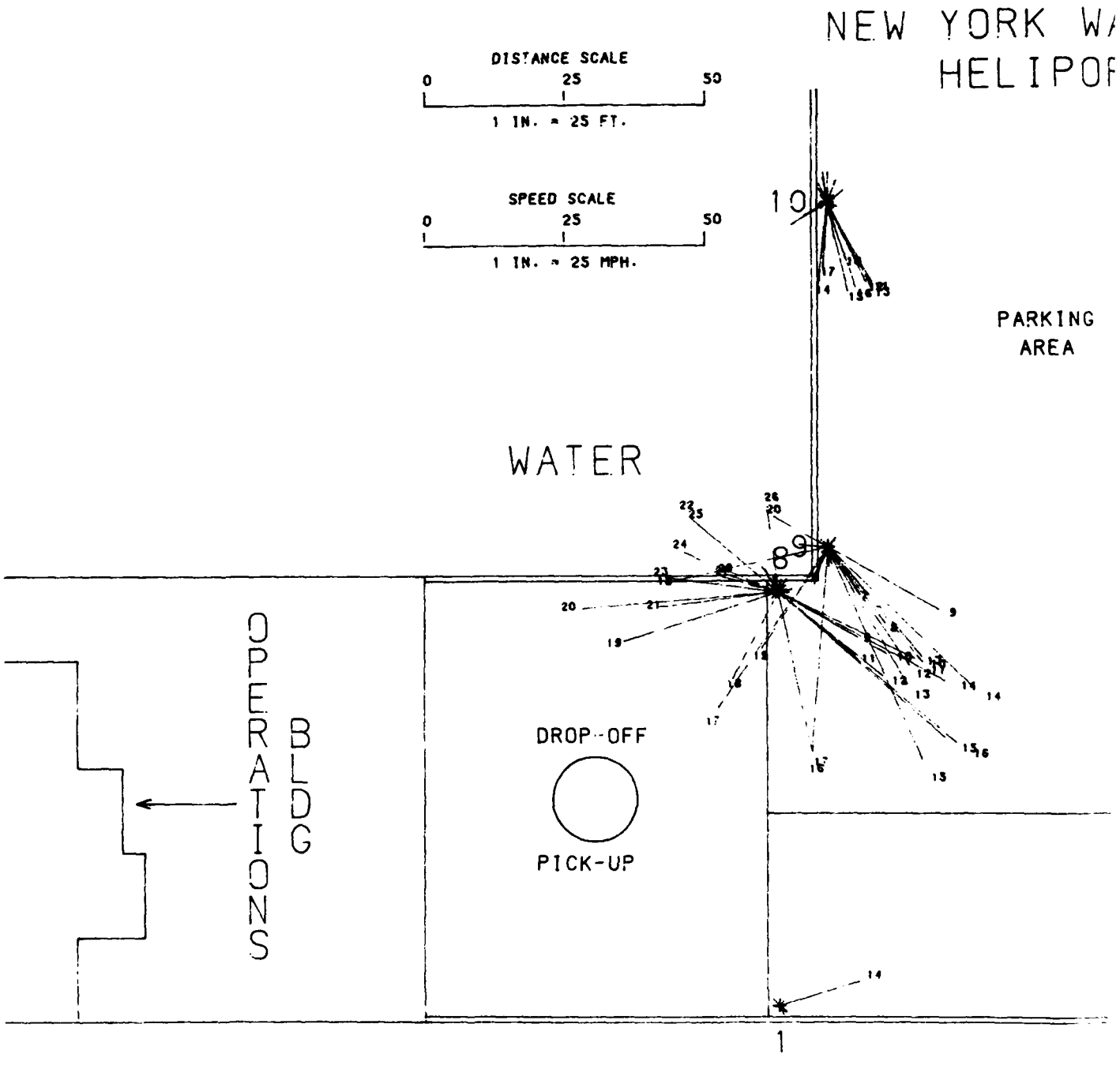
EAST RIVER

ATER

HT CODE : A

INPUT FILE : NYC048A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
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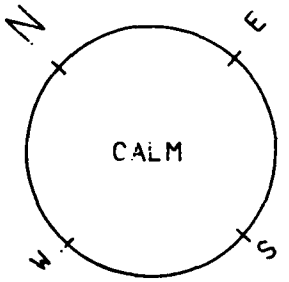
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ATLANTIC CITY AIRPORT, N J 08405

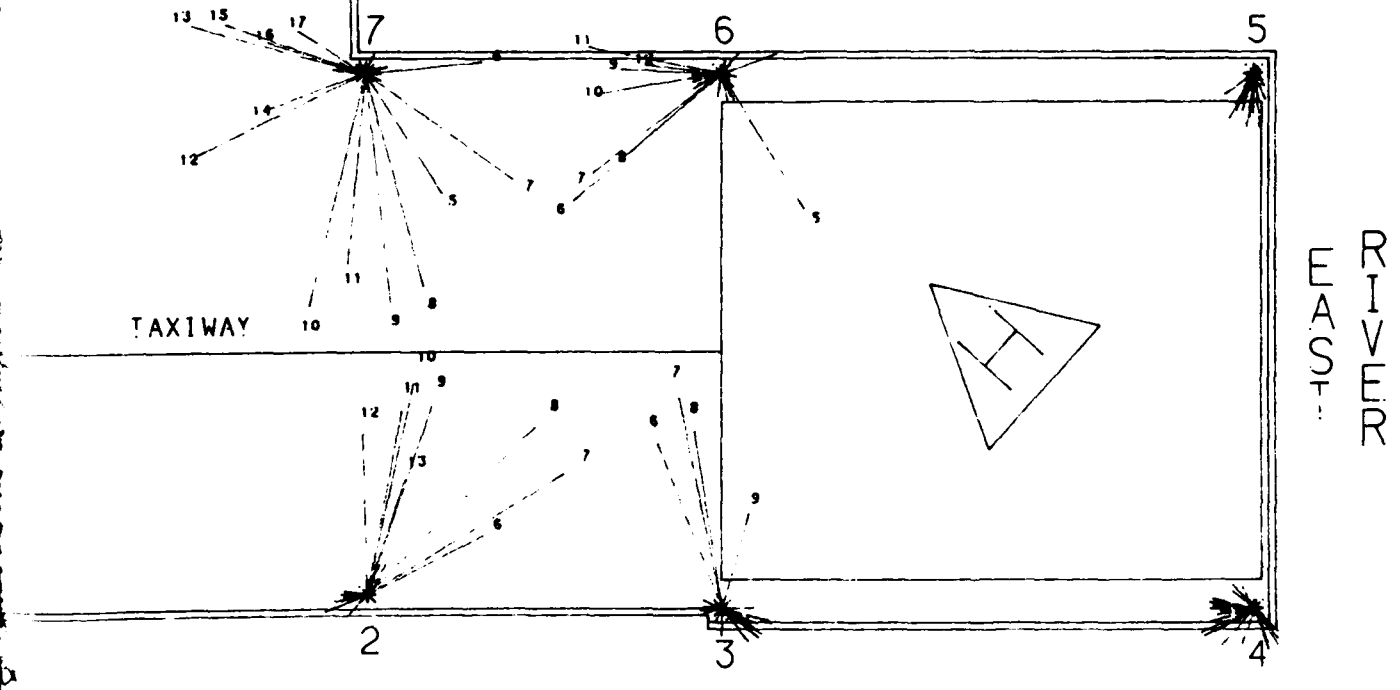
RK WALL ST.
IPORT

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AREA



WIND DIRECTION

WATER



TER

CODE : A

INPUT FILE : NYCOS1B REA

TYPE OF MANEUVER : APPROACH

AIRCRAFT TYPE : ASTAR

GROSS WEIGHT : 4,300 LBS.

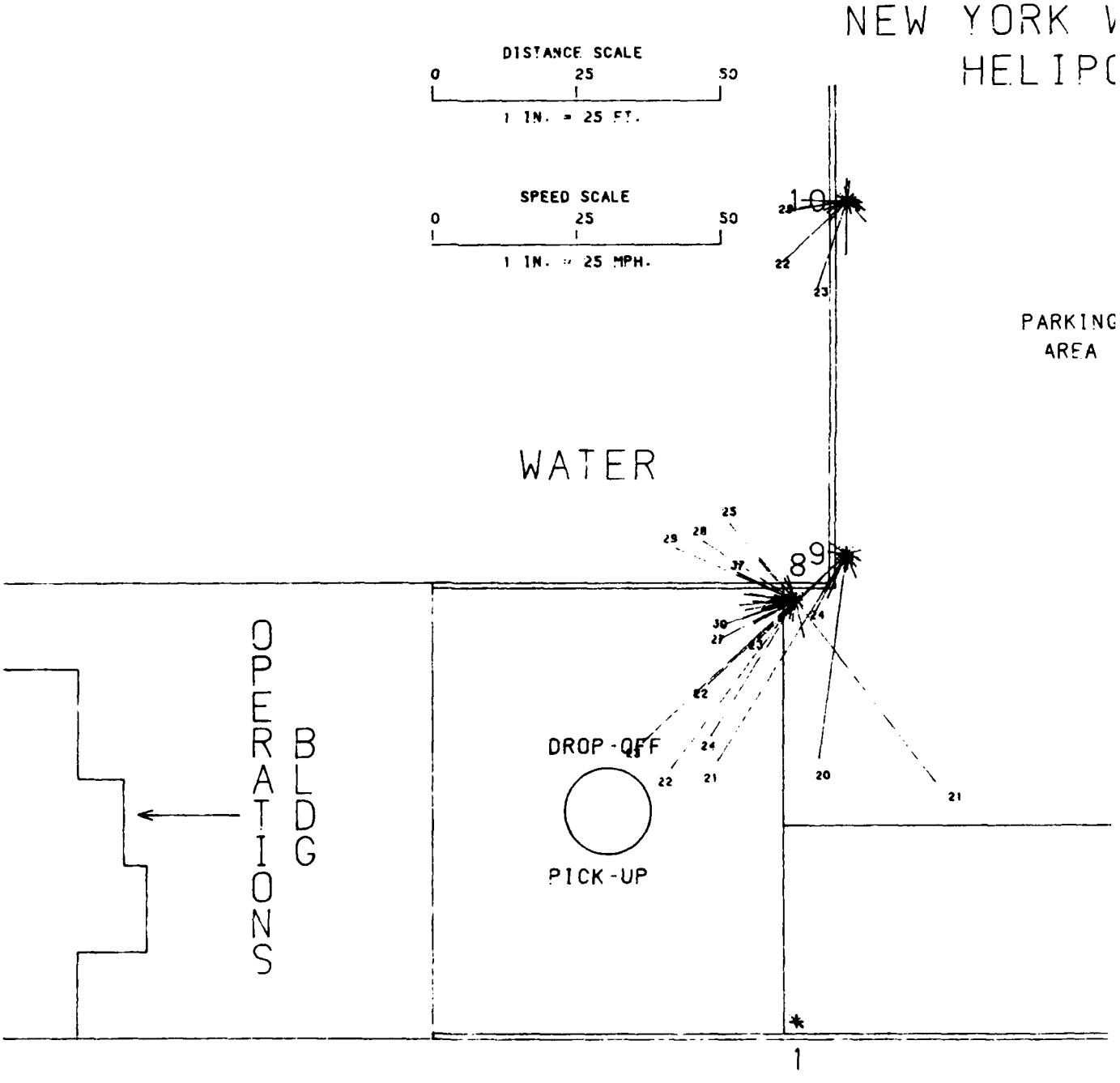
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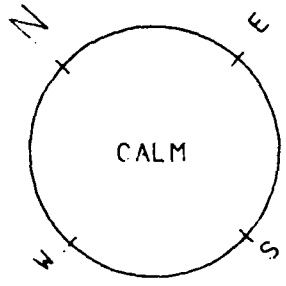
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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

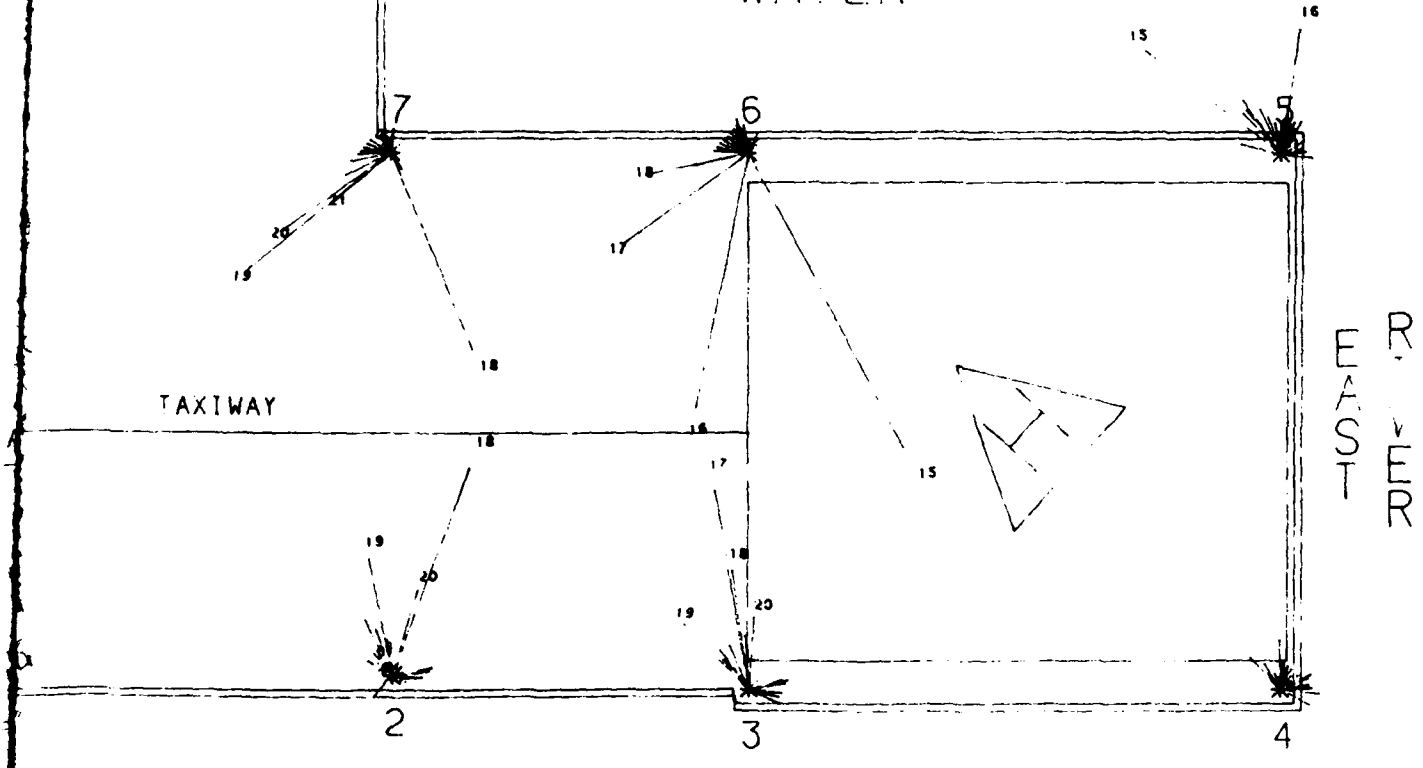
K WALL ST.
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WIND DIRECTION

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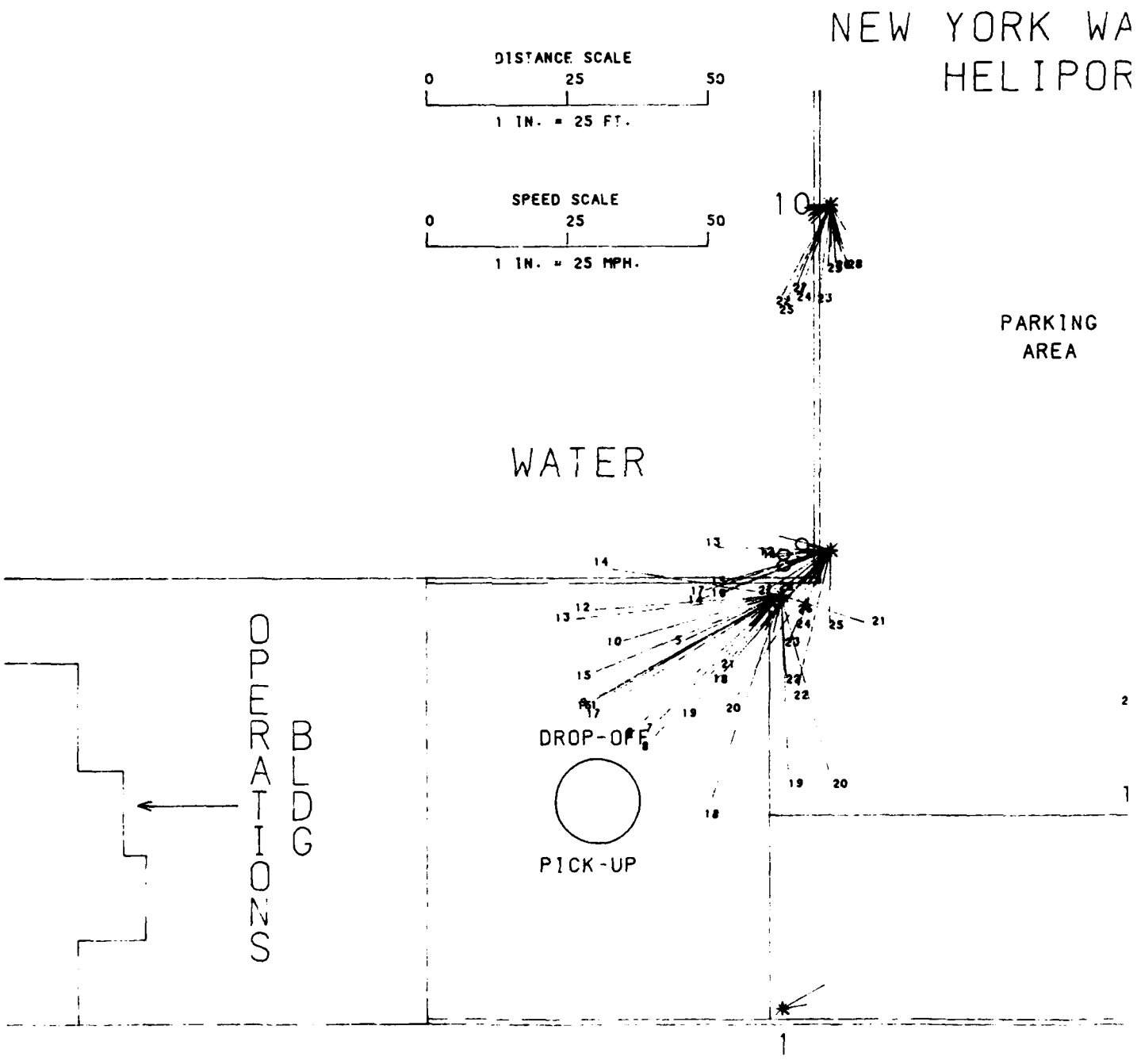
R.
EAST
VER

ATER

HT CODE : A

INPUT FILE : NYC055.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDER
* SENSOR



FLIGHT CODE :

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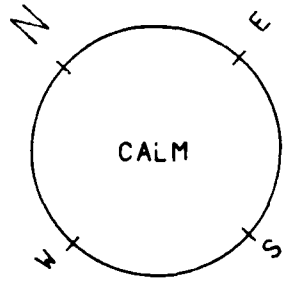
WIND SPEED

S IF WIND SPEED IS 10 MPH. OR GREATER

ATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

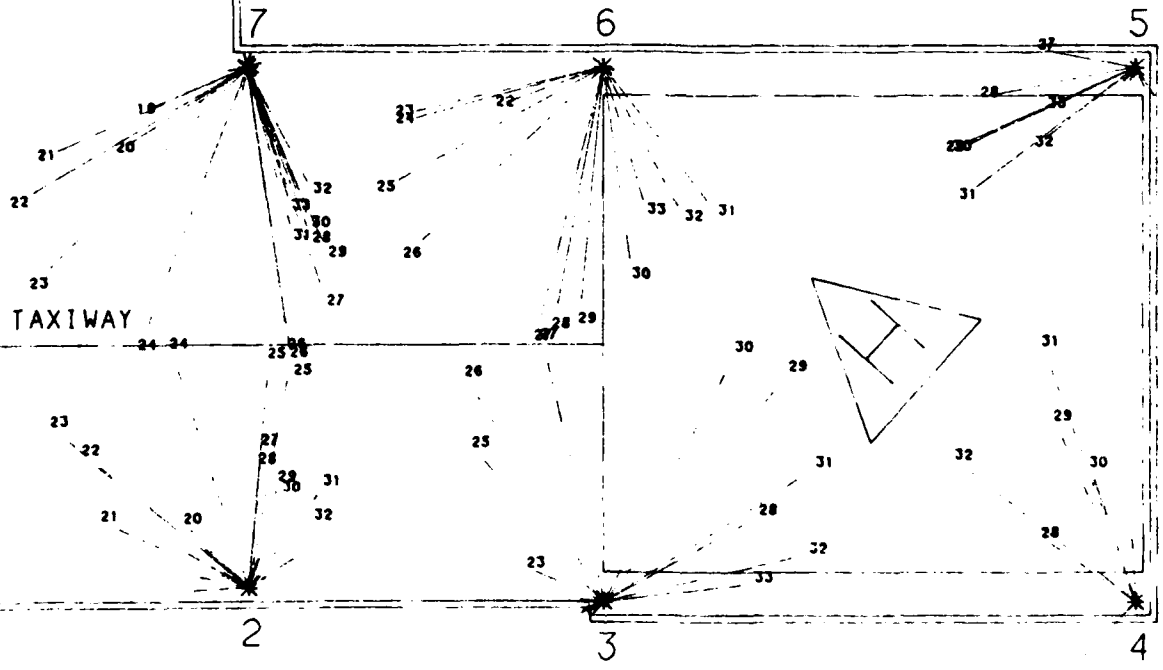
K WALL ST.
PORT



WIND DIRECTION

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EA

WATER



EAST RIVER

ER

DE : A

33

A-24

INPUT FILE : NYCOS/A.REA

TYPE OF MANEUVER : APPROACH

AIRCRAFT TYPE : BULKOW 105

GROSS WEIGHT : 5,291 LBS.

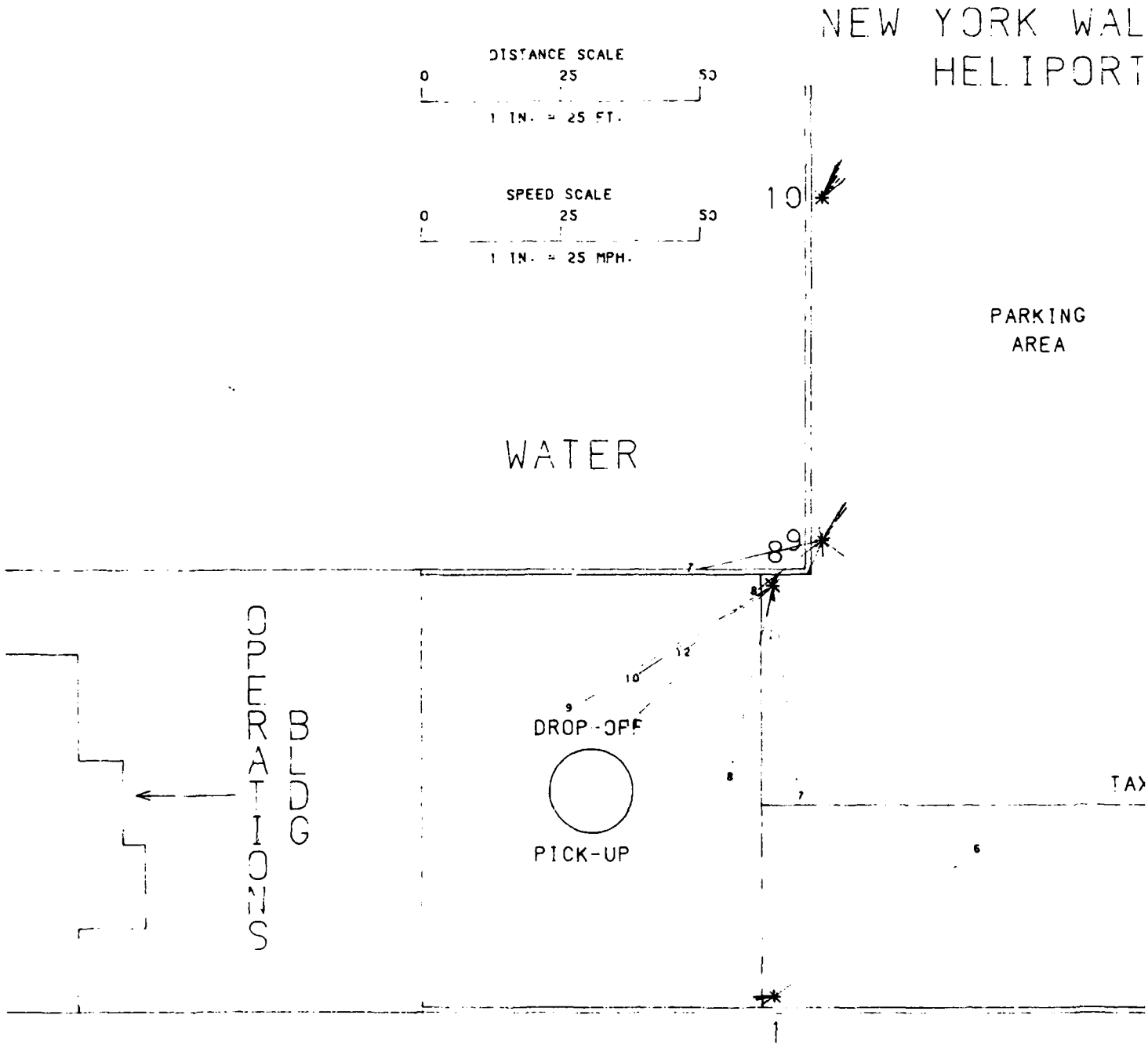
LINES INDICATE WIND DIRECTION

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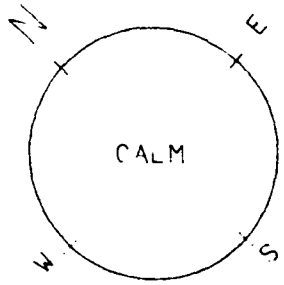
IF WIND SPEED IS 10 MPH. OR GREATER

ES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N.J. 08405

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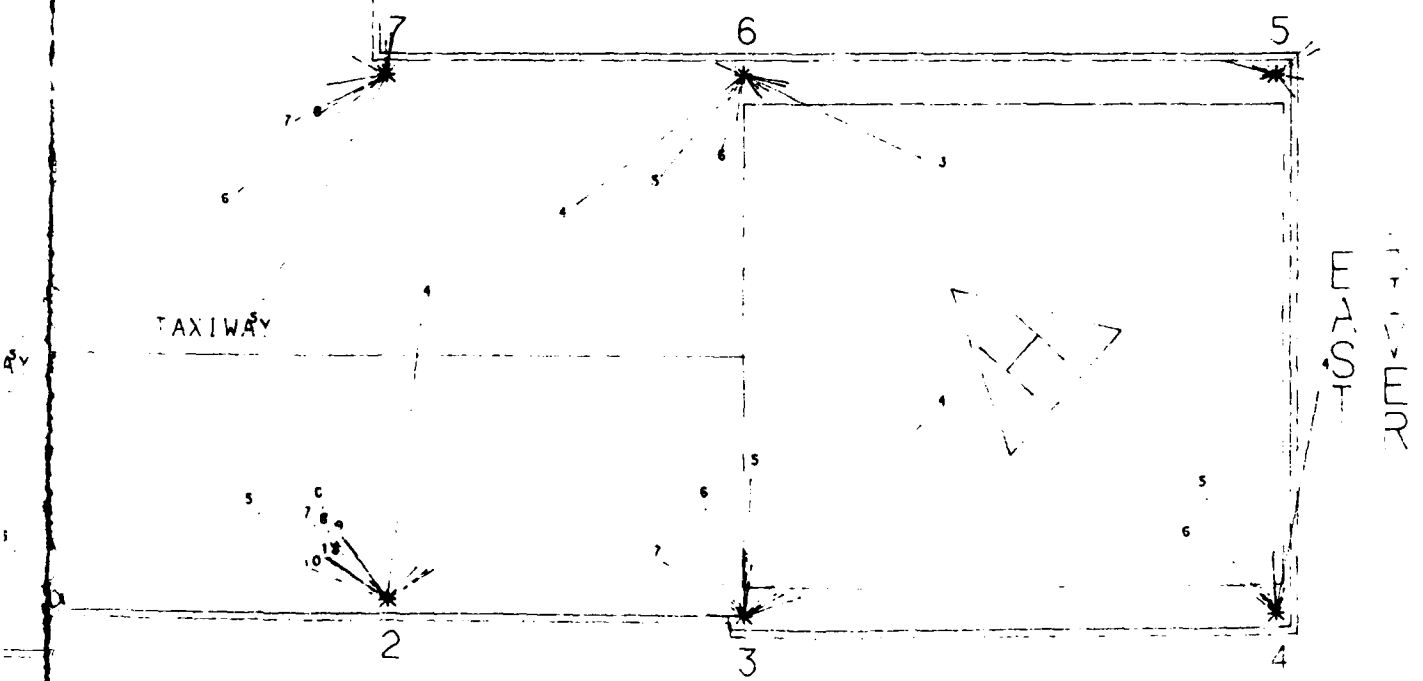
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WIND DIRECTION

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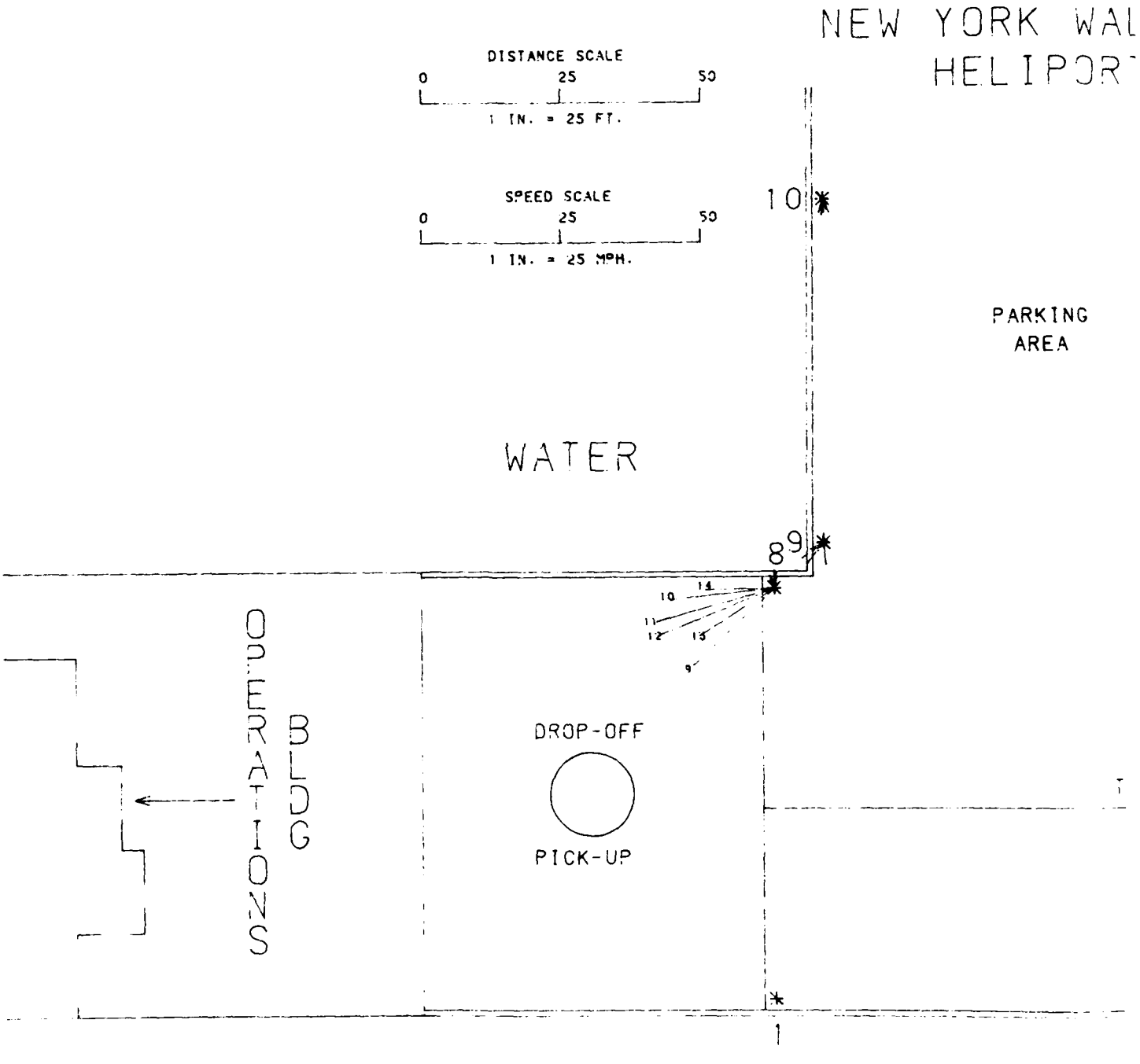
TER

CODE : A

2

INPUT FILE : NYC058A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
LINE NUMBERING INDICATES ORDER O
* SENSOR

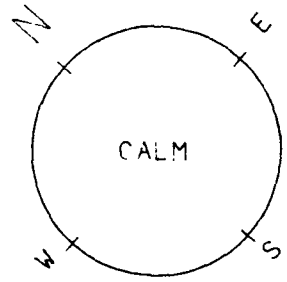


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WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

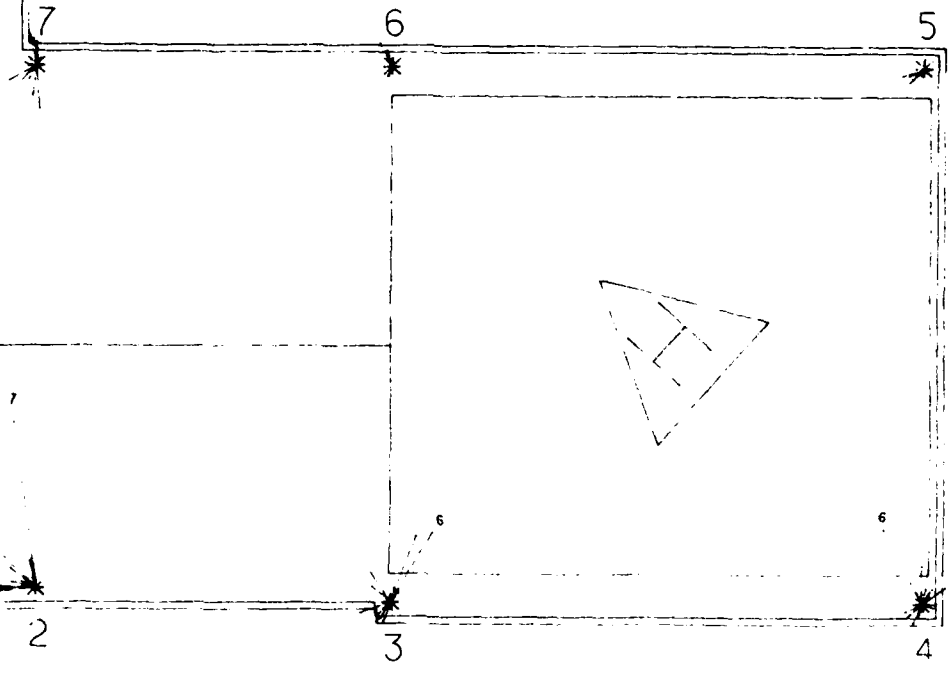
K WALL ST.
IPORT

RKING
AREA



WIND DIRECTION

WATER



EAST RIVER

ER

ODE : A

1-26

1

2

INPUT FILE : NYC059A.REA

TYPE OF MANEUVER : APPROACH

AIRCRAFT TYPE : LONG RANGER

GROSS WEIGHT : 4,150 LBS.

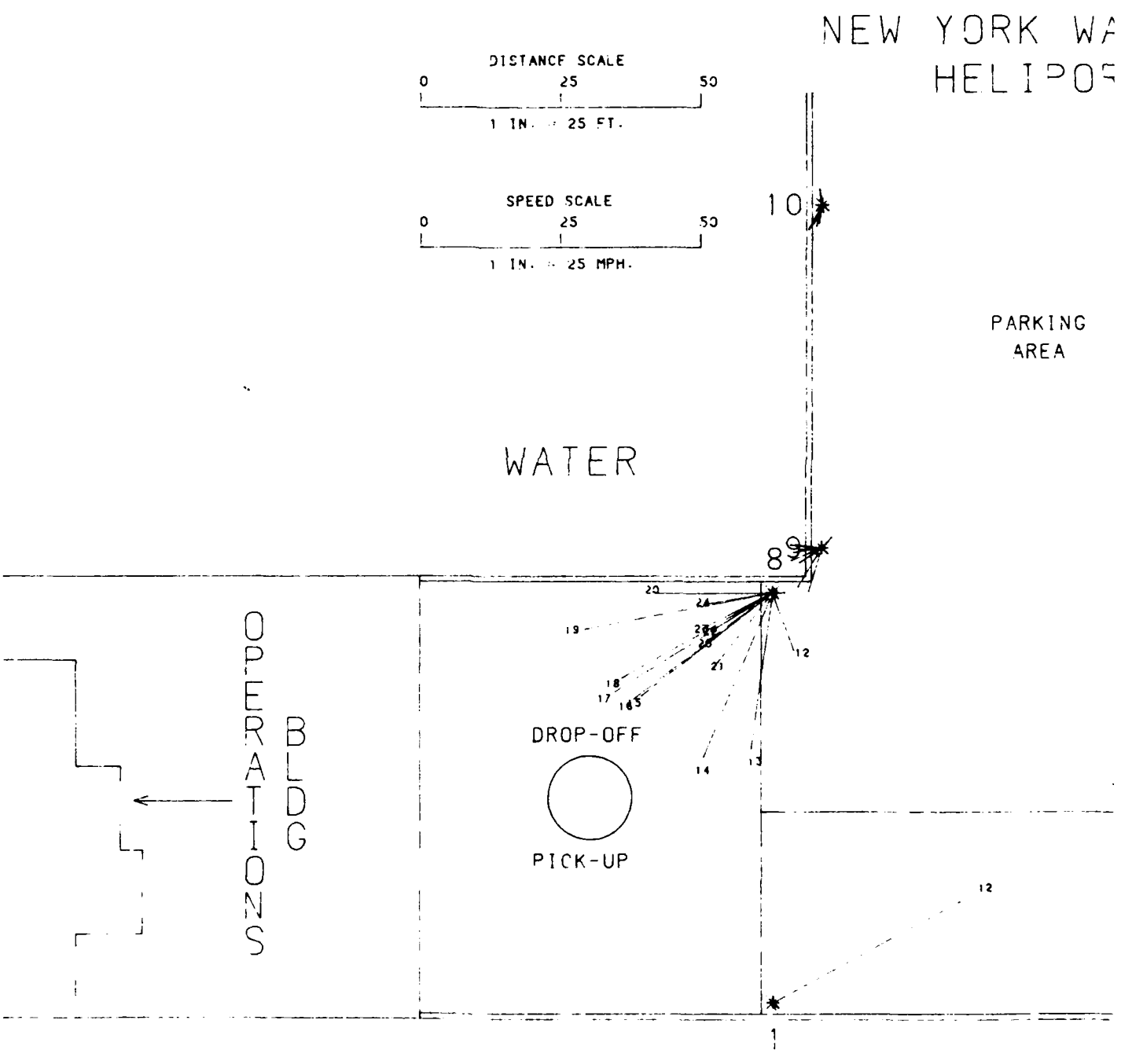
LINES INDICATE WIND DIRECTION

LINE LENGTHS INDICATE WIND SPEED

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N

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

SPEED

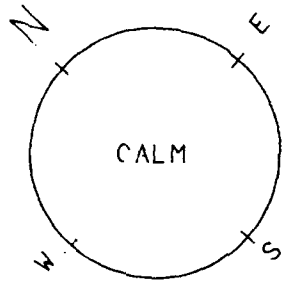
WIND SPEED IS 10 MPH. OR GREATER

ORDER OF COLLECTION

WALL ST.

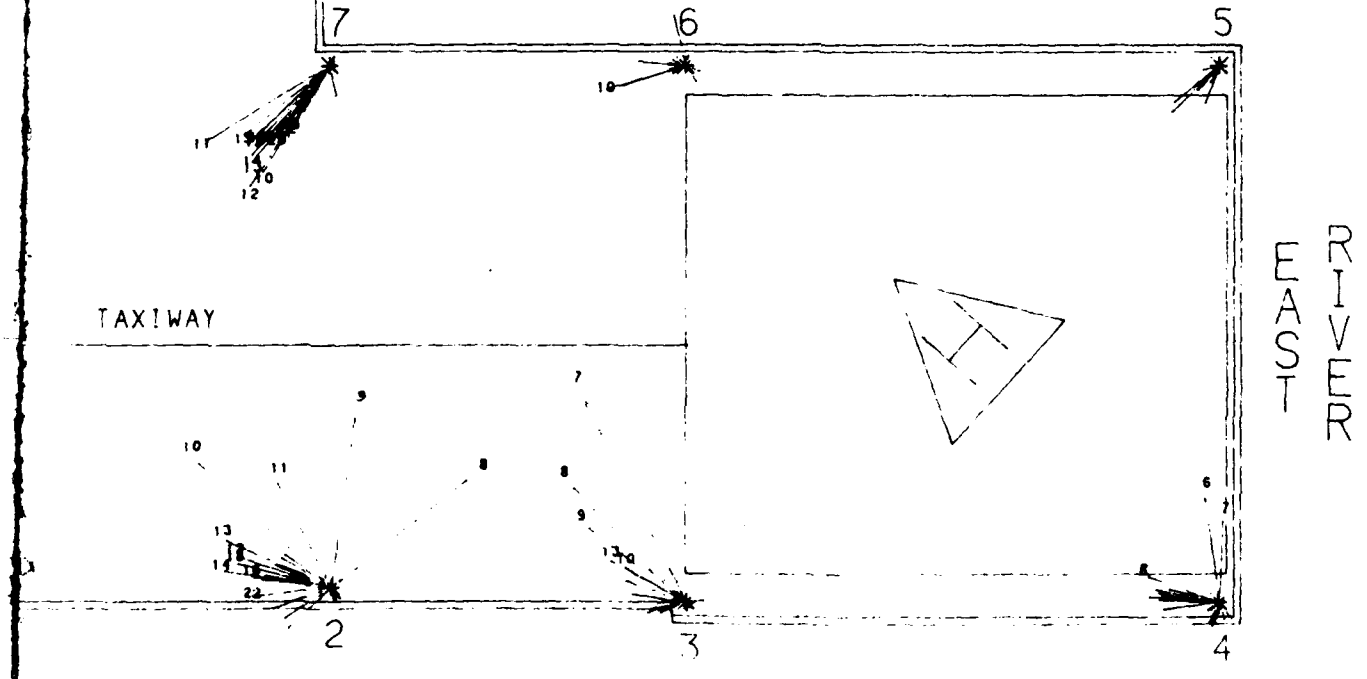
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WIND DIRECTION

WATER

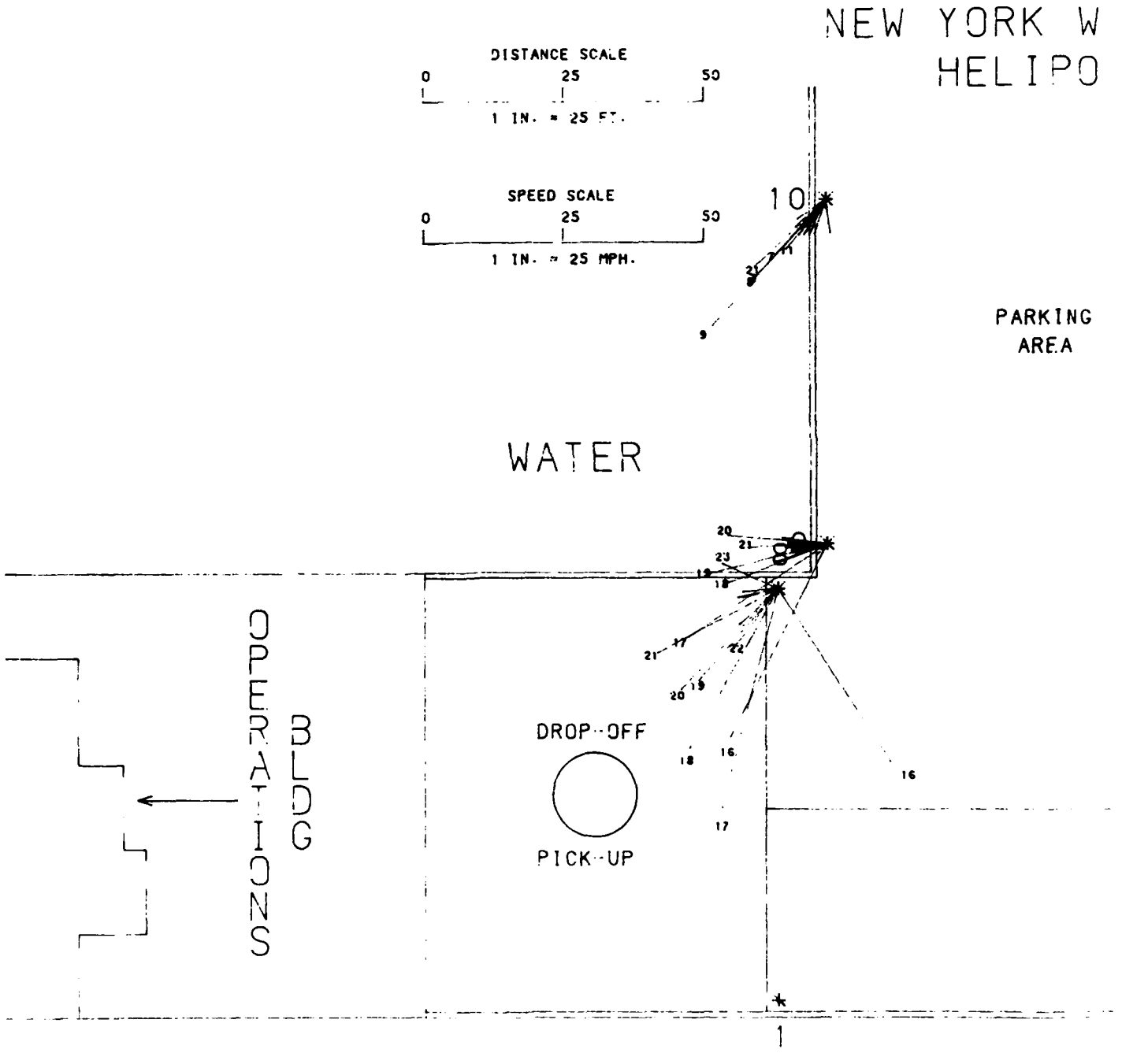


ER

DDF : A

INPUT FILE : NYC062A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

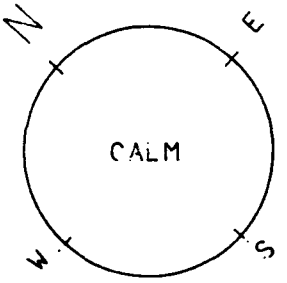
LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
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DIRECTION
E WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES ORDER OF COLLECTION

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ATLANTIC CITY AIRPORT, N J 08405

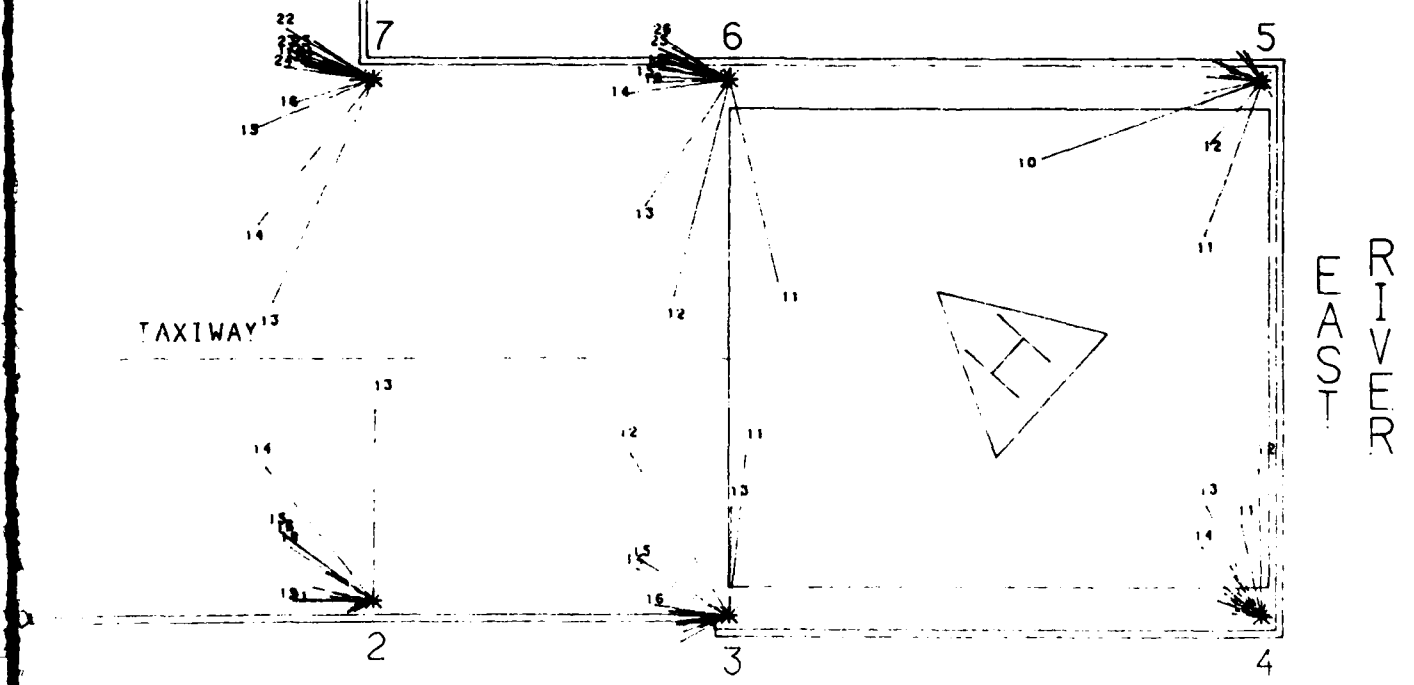
RK WALL ST.
IPORT



WIND DIRECTION

RKING
AREA

WATER



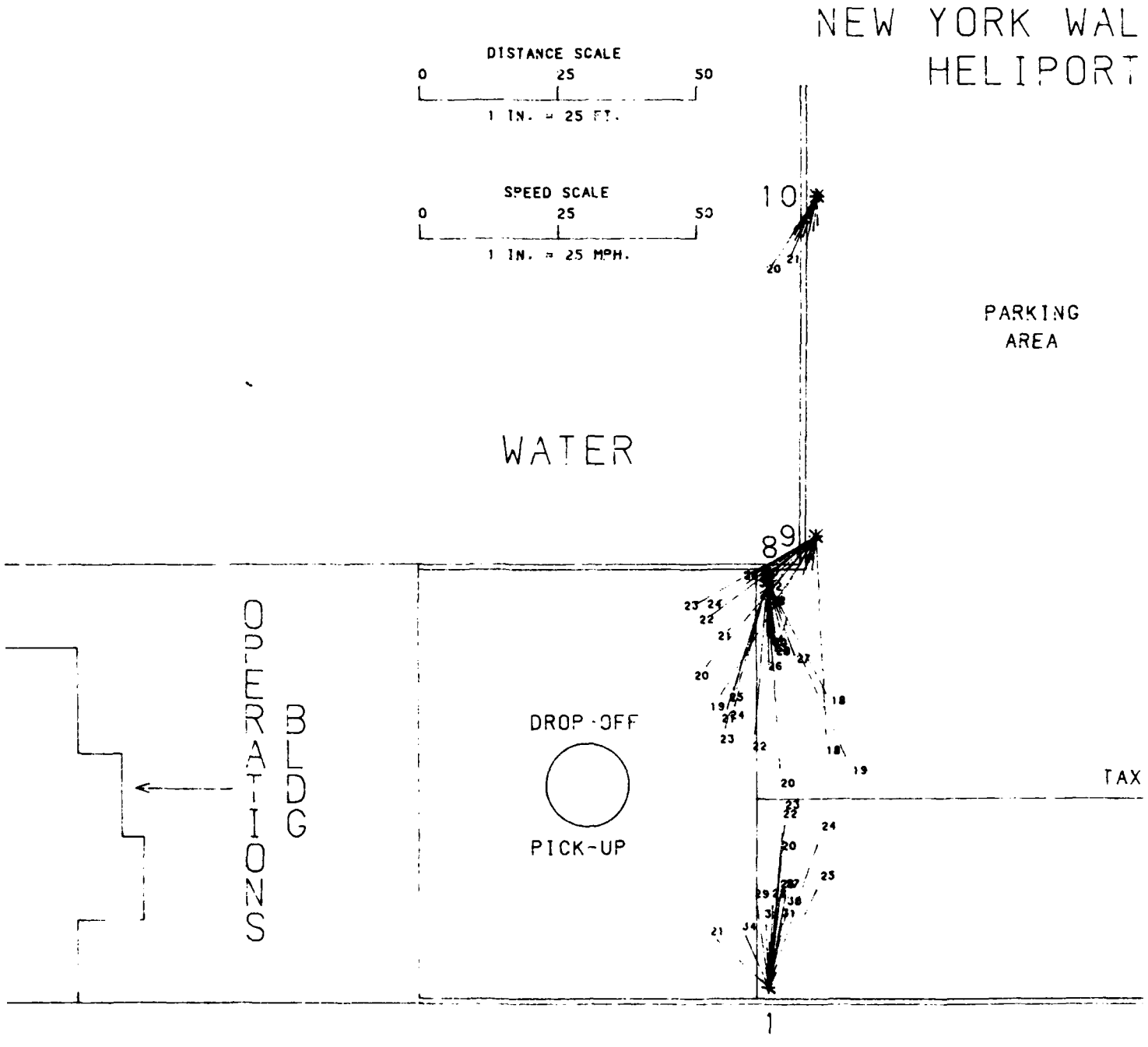
TER

CODE : A

2

INPUT FILE : NYC06GA.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
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* SENSOR



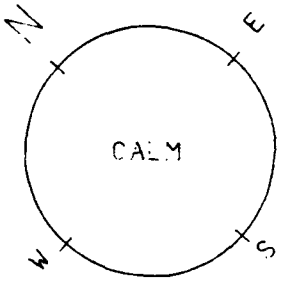
FLIGHT CODE : A

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ES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

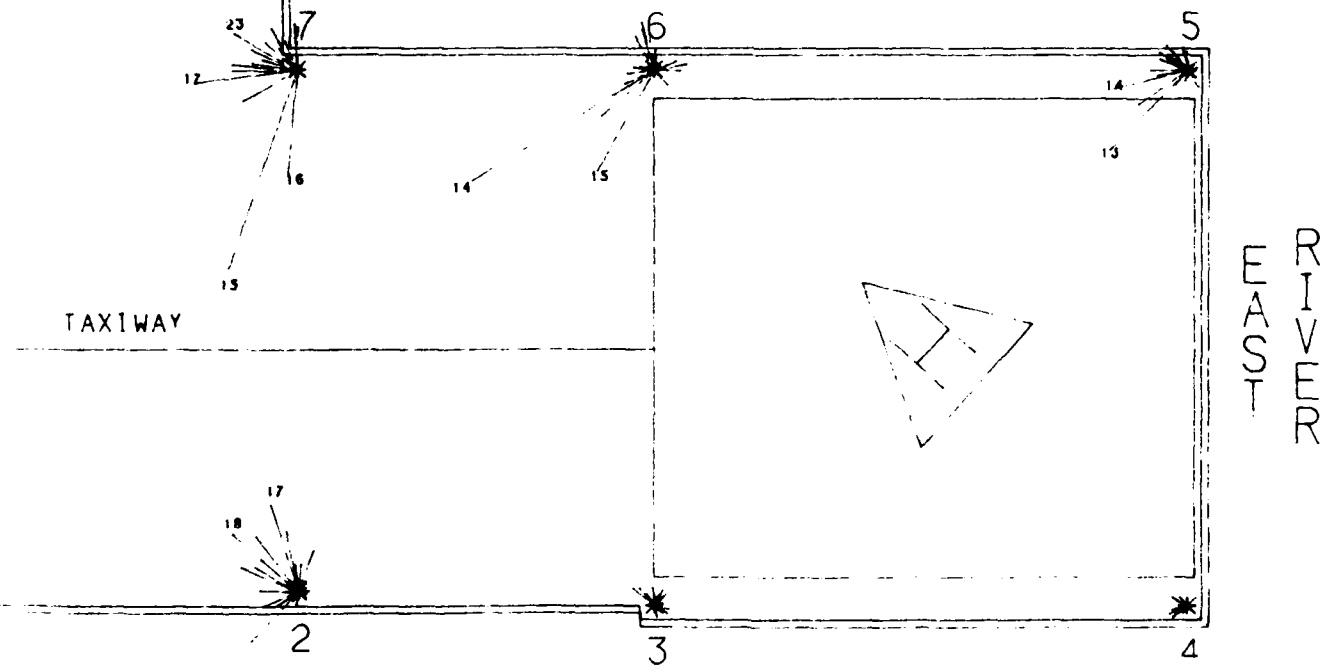
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WIND DIRECTION

WATER



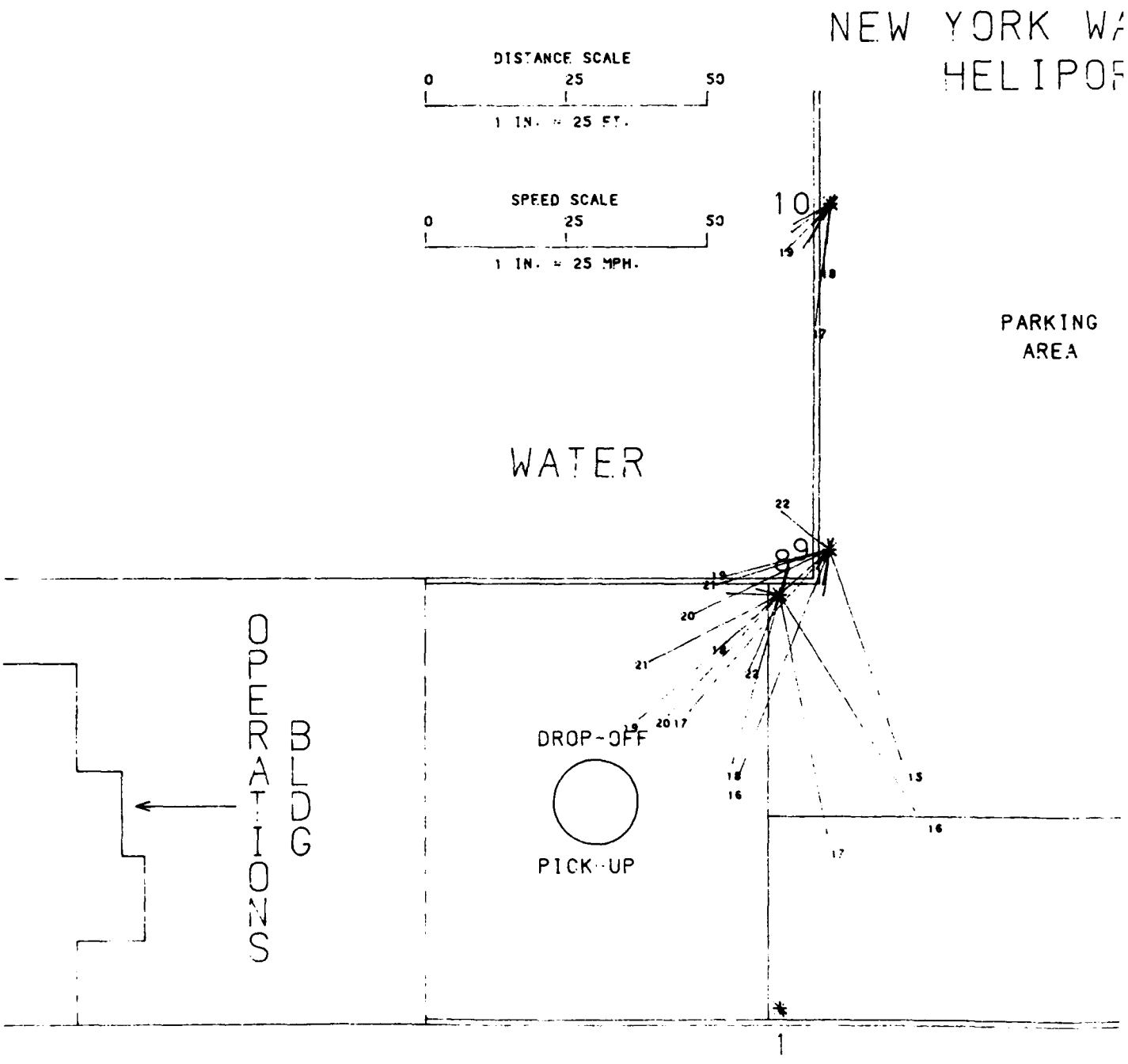
EAST RIVER

ER

ODE : A

INPUT FILE : NYC070A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BULKOW 105
GROSS WEIGHT : 5,291 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
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* SENSOR

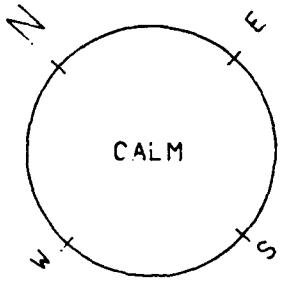


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ATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

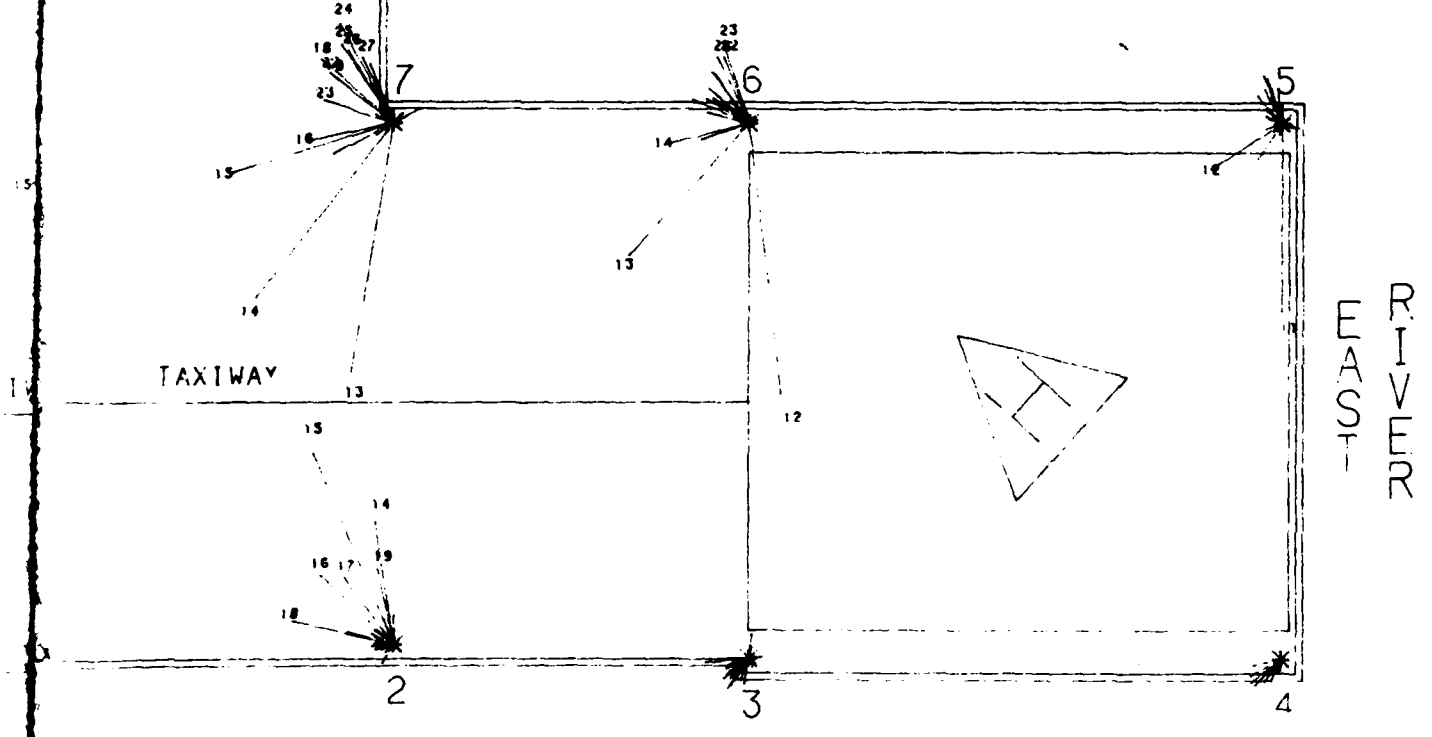
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WIND DIRECTION

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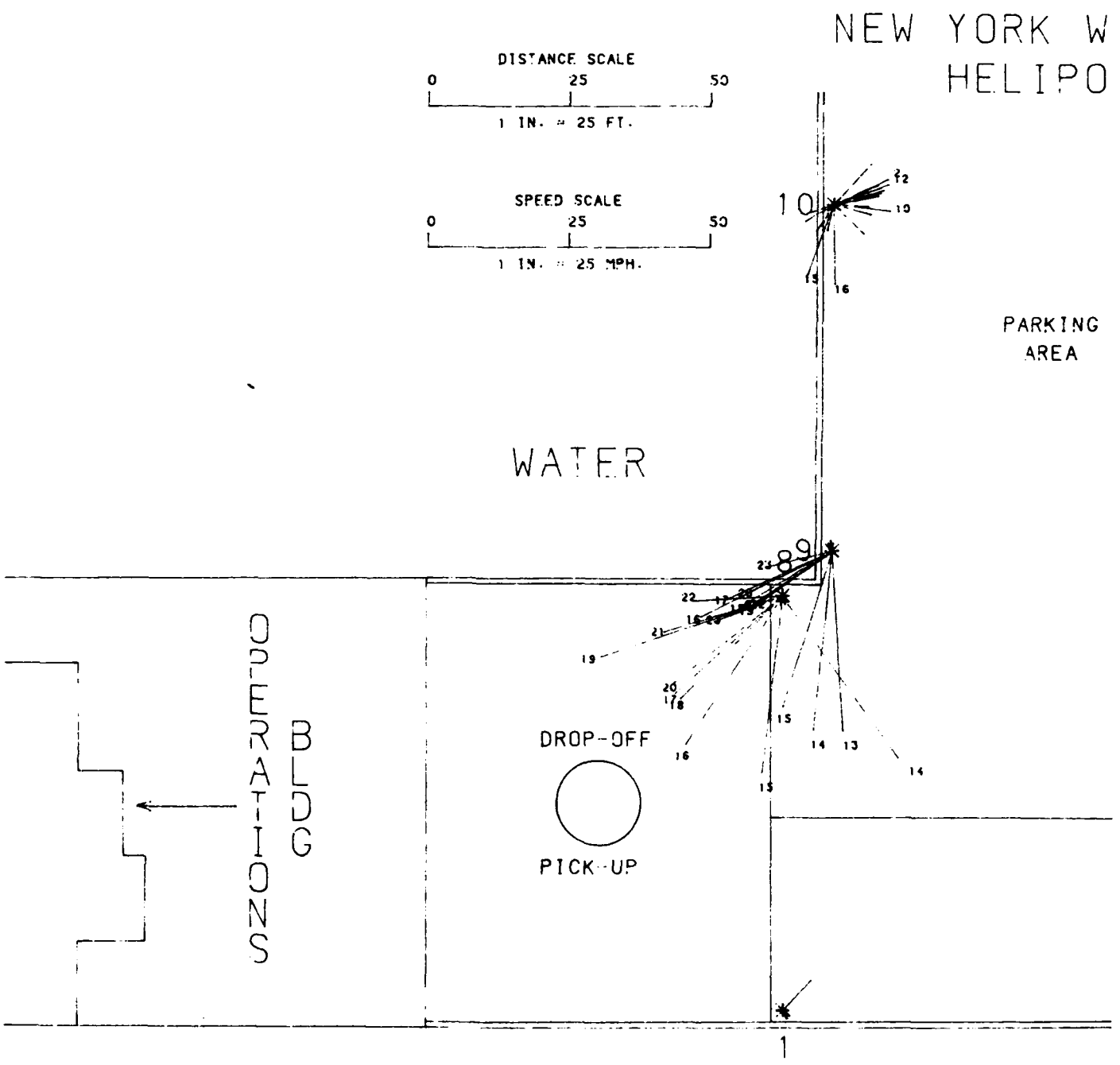
TER

CODE : A

A-30

INPUT FILE : NYC070D.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIN
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IF WIND SPEED IS 10 MPH. OR GREATER

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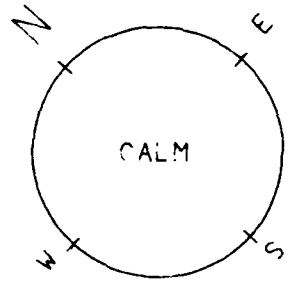
DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

WALL ST.

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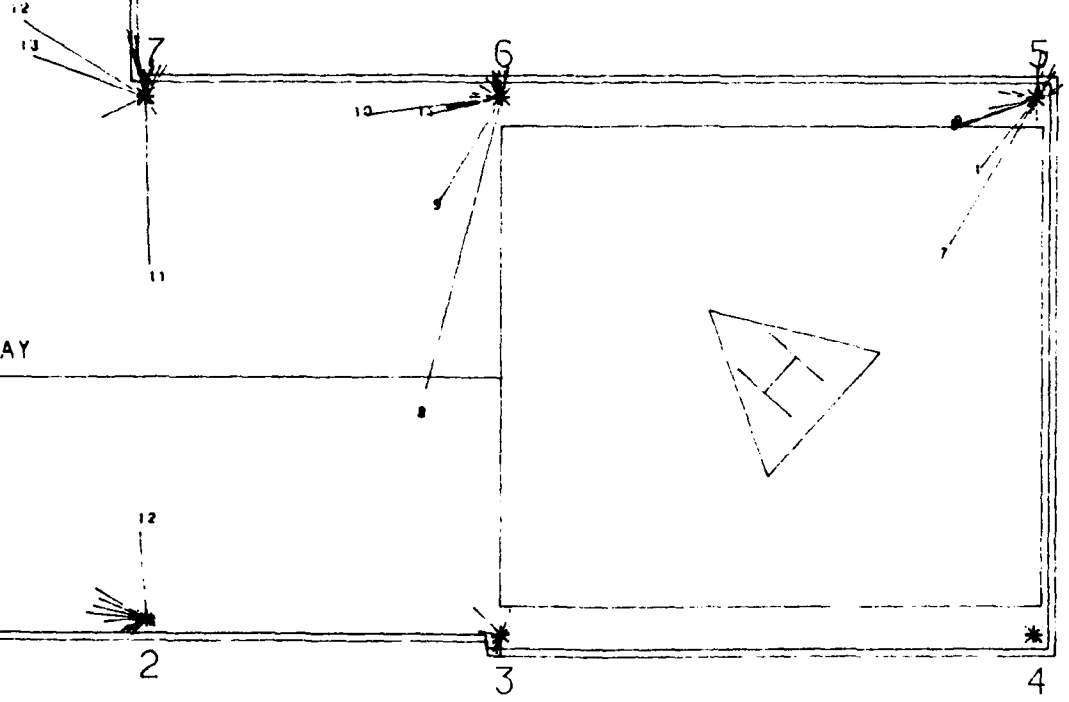
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WIND DIRECTION

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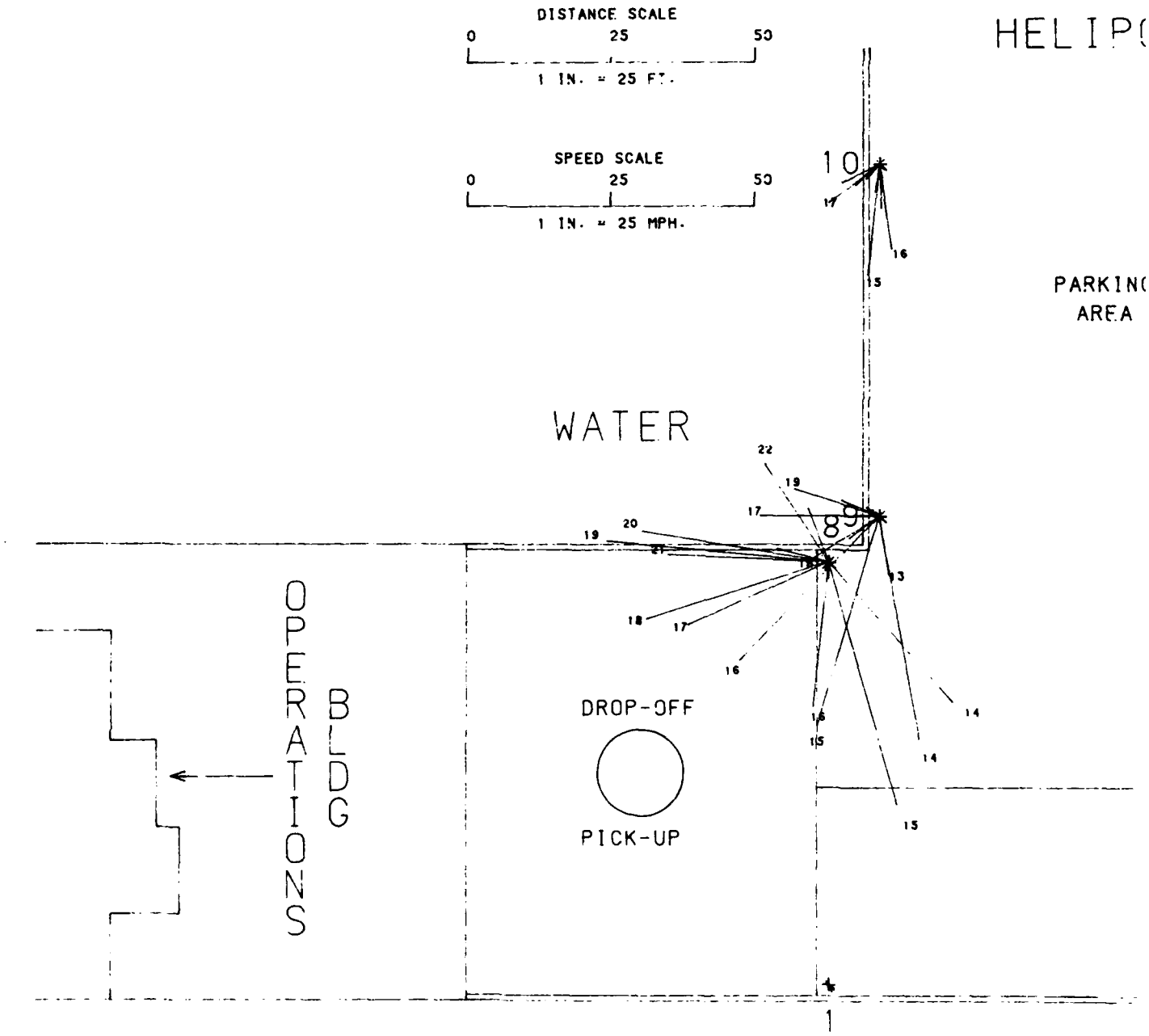
EAST RIVER

TER

CODE : A

INPUT FILE : NYC073A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
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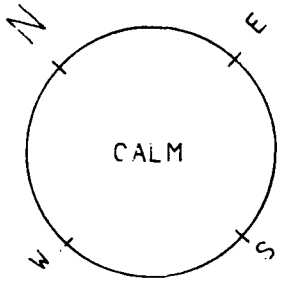
FLIGHT COD

DIRECTION
E WIND SPEED
CURS IF WIND SPEED IS 10 MPH. OR GREATER
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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N.J. 08405

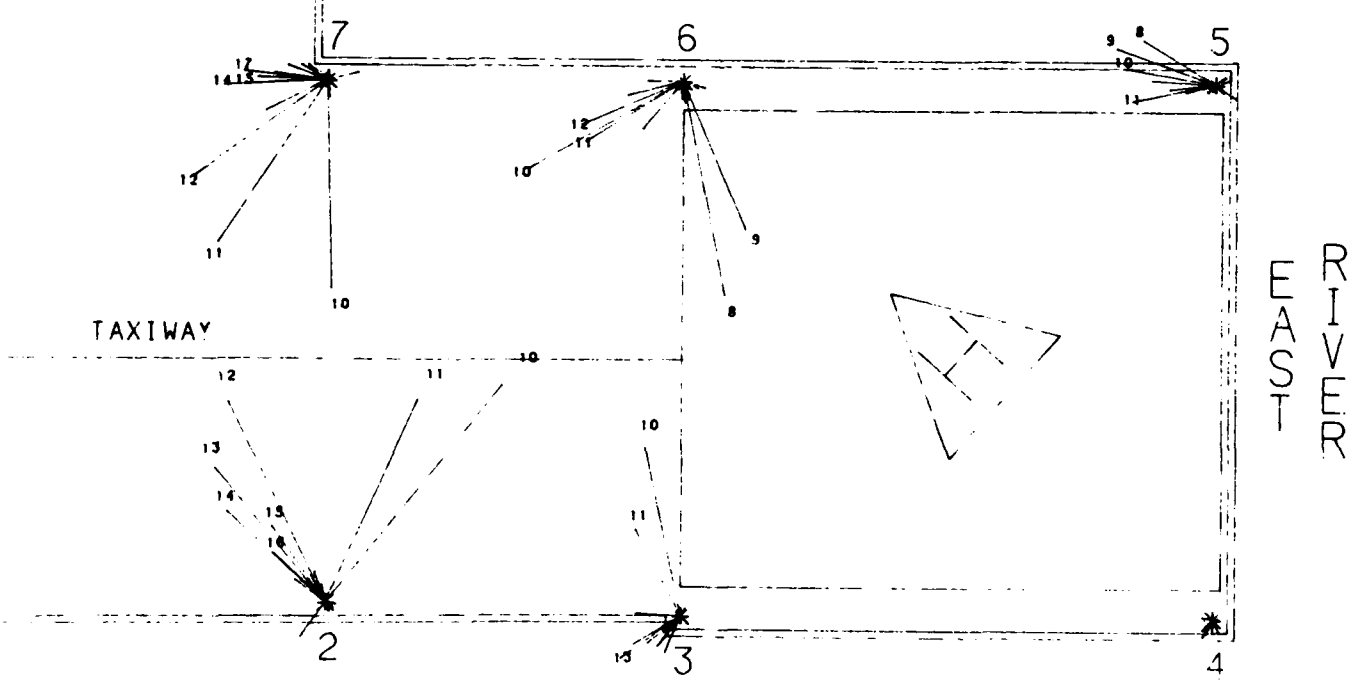
RK WALL ST.
IPORT

ARKING
AREA



WIND DIRECTION

WATER



ER

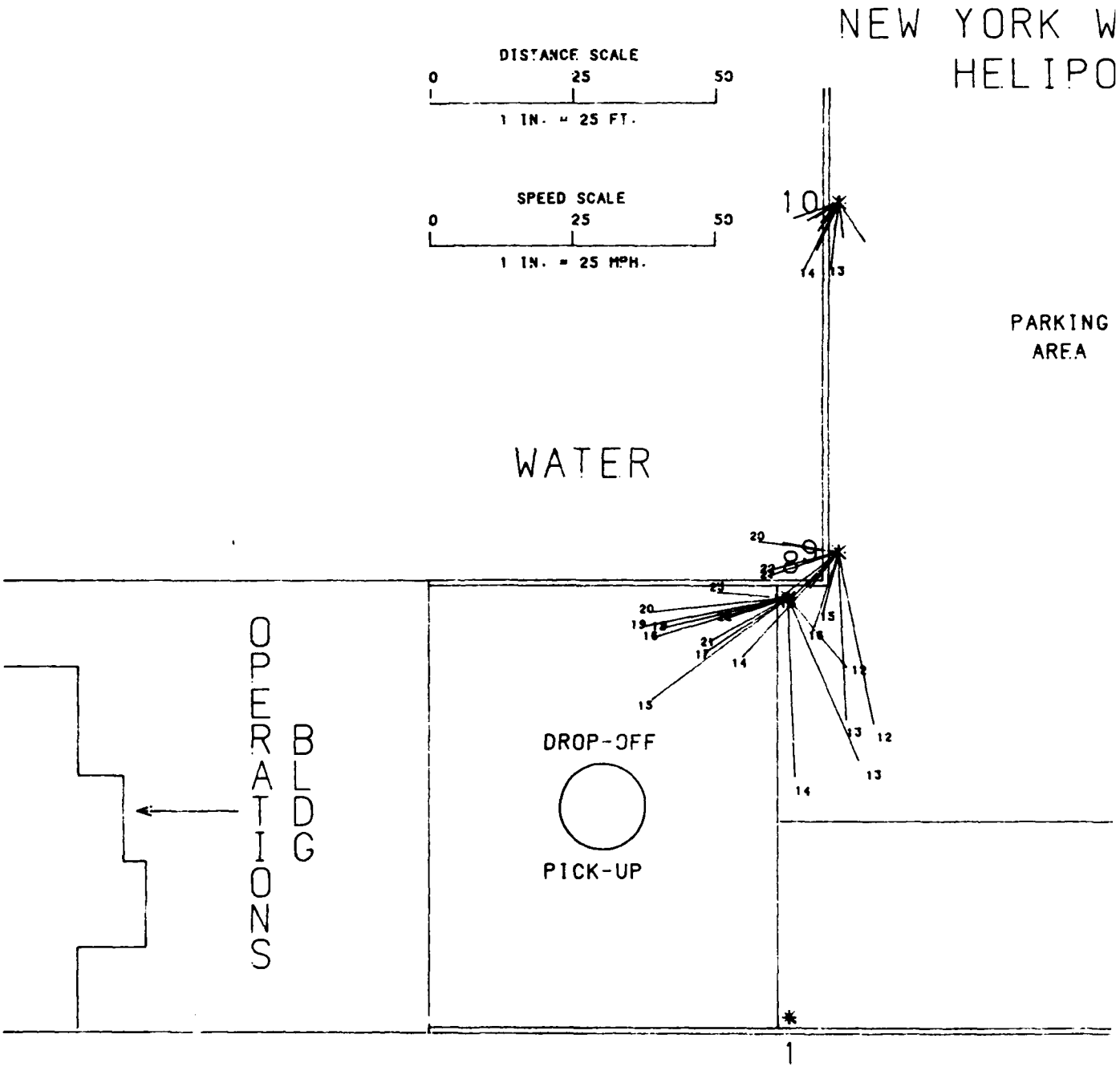
CODE : A

A-32

2

INPUT FILE : NYC081A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

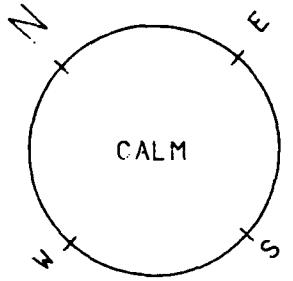
LINES INDICATE WIND DIRECTION
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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

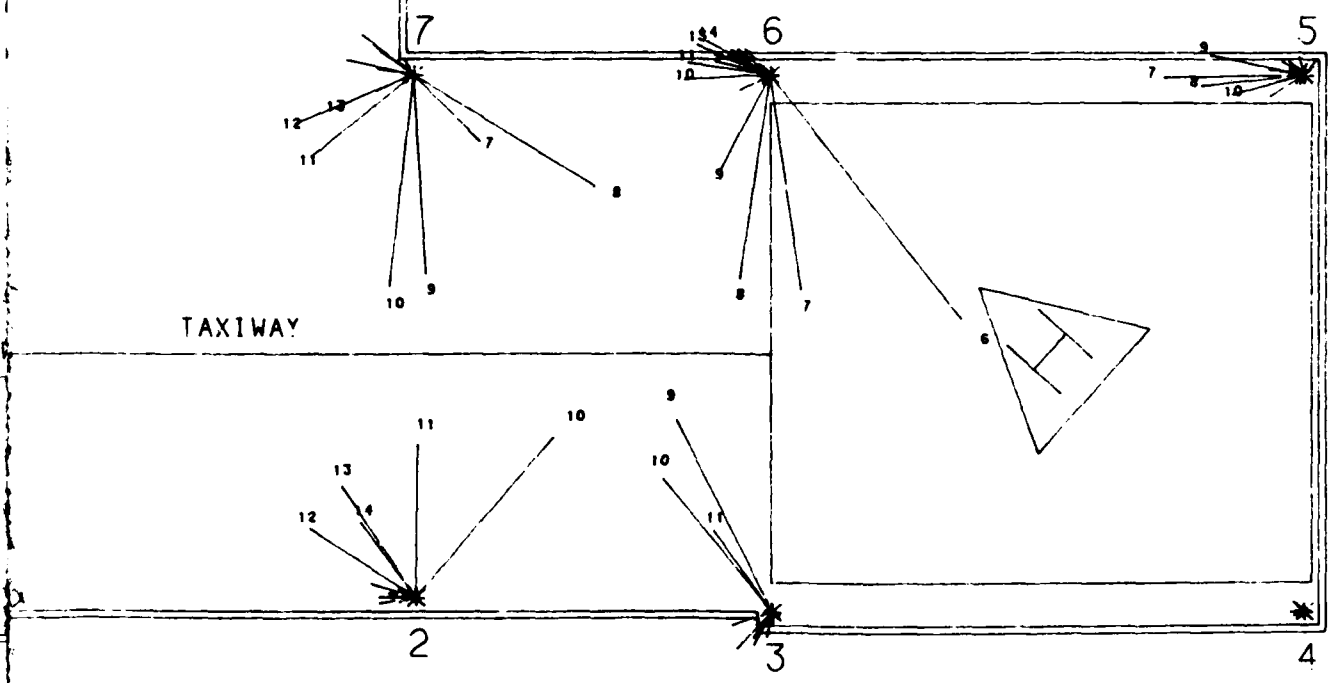
L ORK WALL ST.
T LIPORT



WIND DIRECTION

PARKING
AREA

WATER



EAST RIVER

AXI

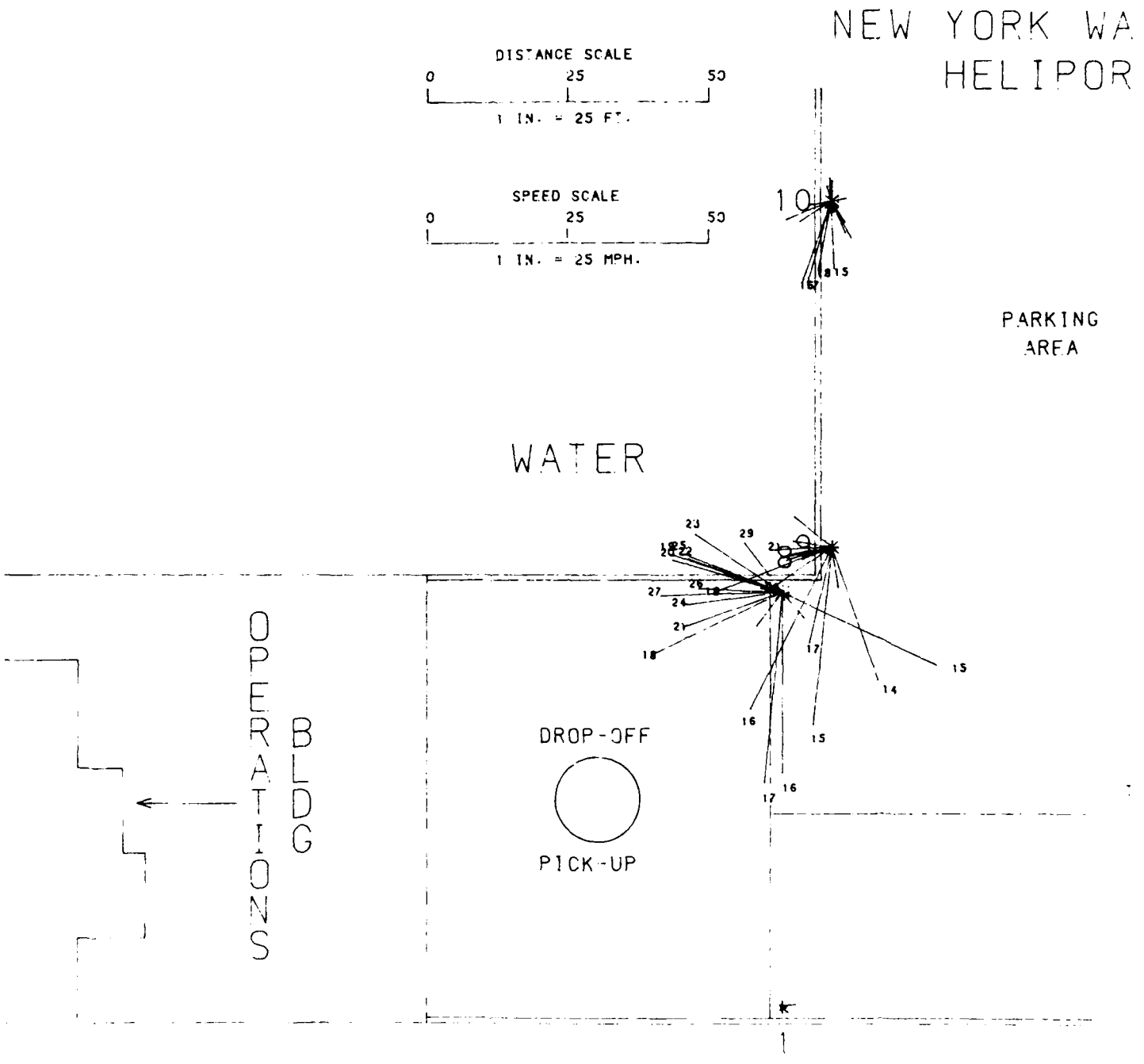
WATER

GHT CODE : A

A

INPUT FILE : NYC084A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES ORDER
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FLIGHT CODE :

DIRECTION

TE WIND SPEED

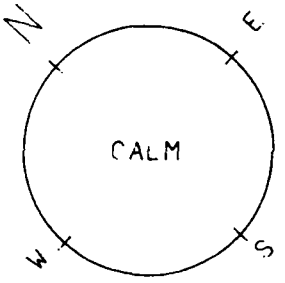
CURS IF WIND SPEED IS 10 MPH. OR GREATER

DICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.

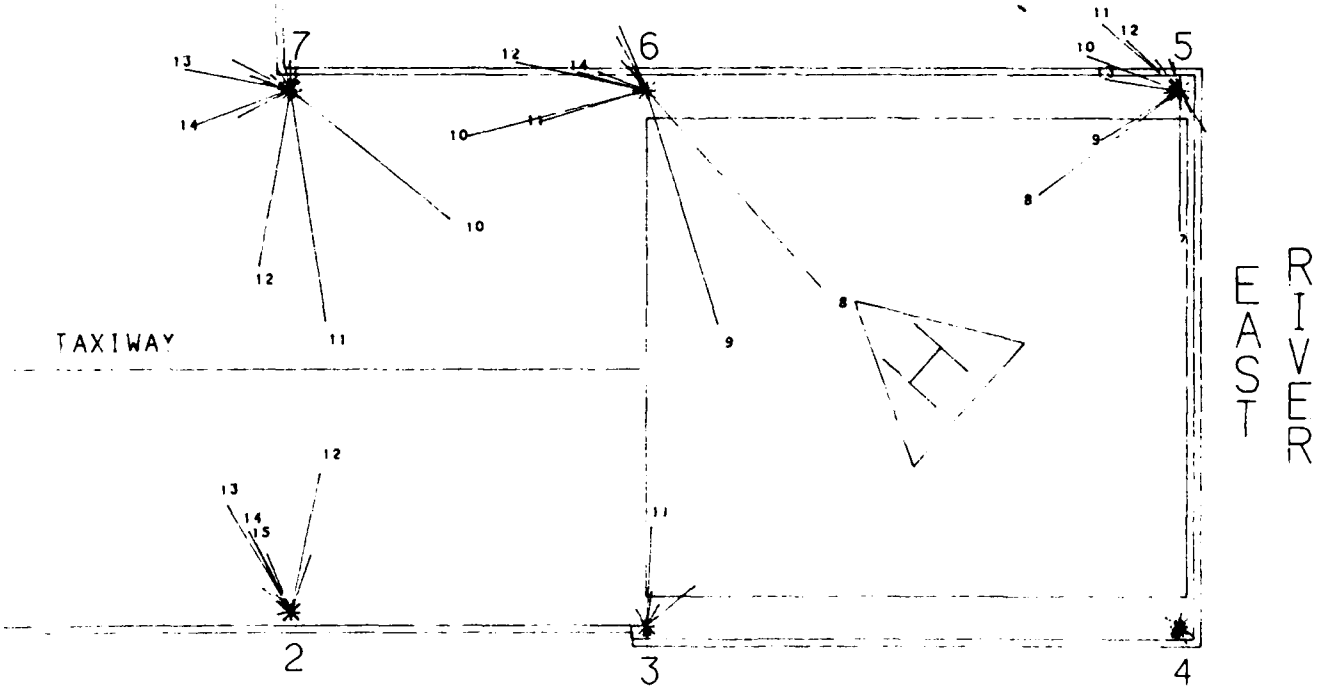
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WIND DIRECTION

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AREA

WATER



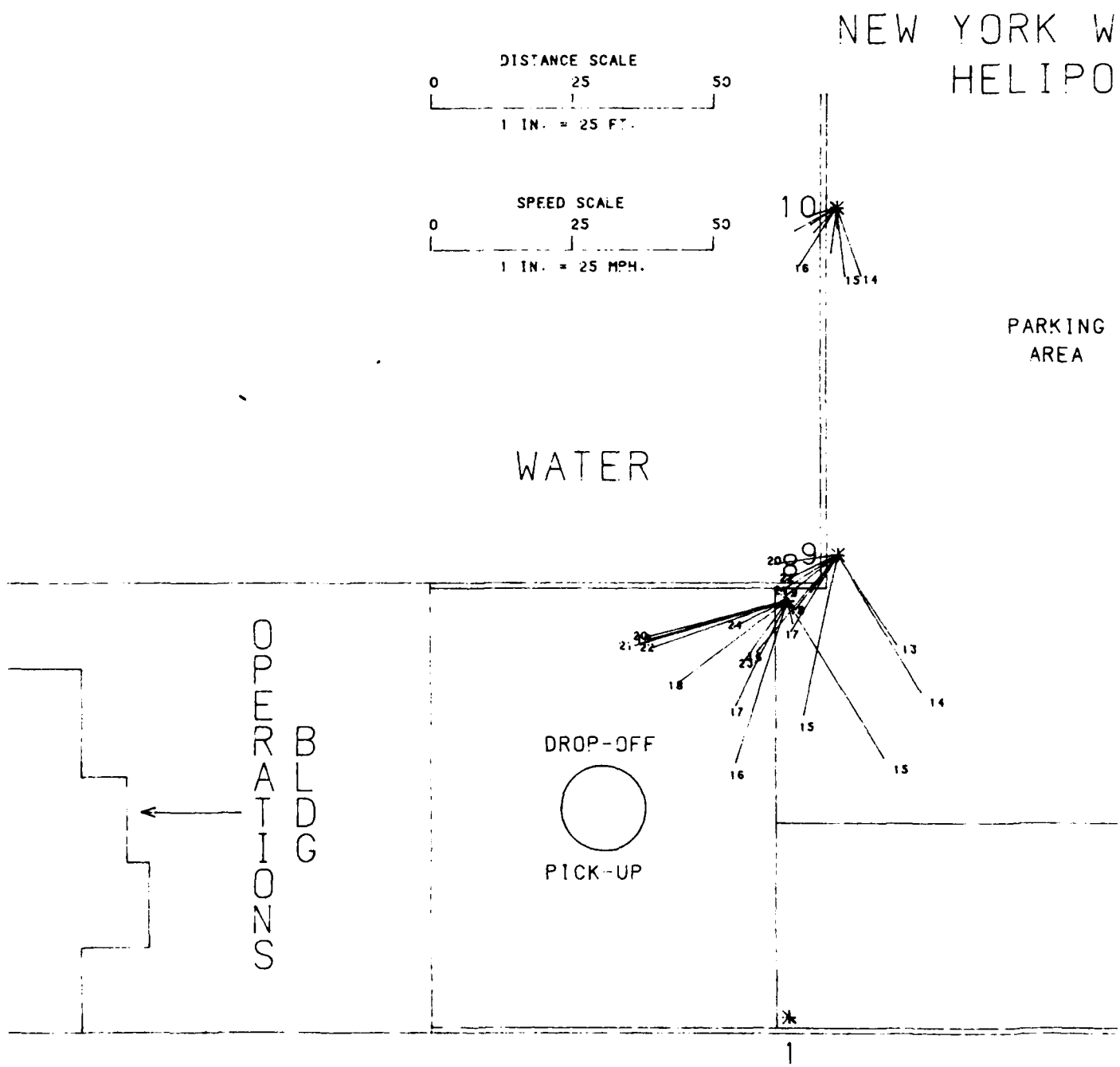
TER

CODE : A

A-34

INPUT FILE : NYC095A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPE
LINE NUMBERING OCCURS IF WI
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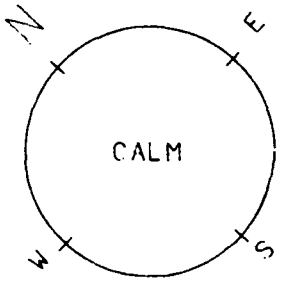
FLIGHT CODE

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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

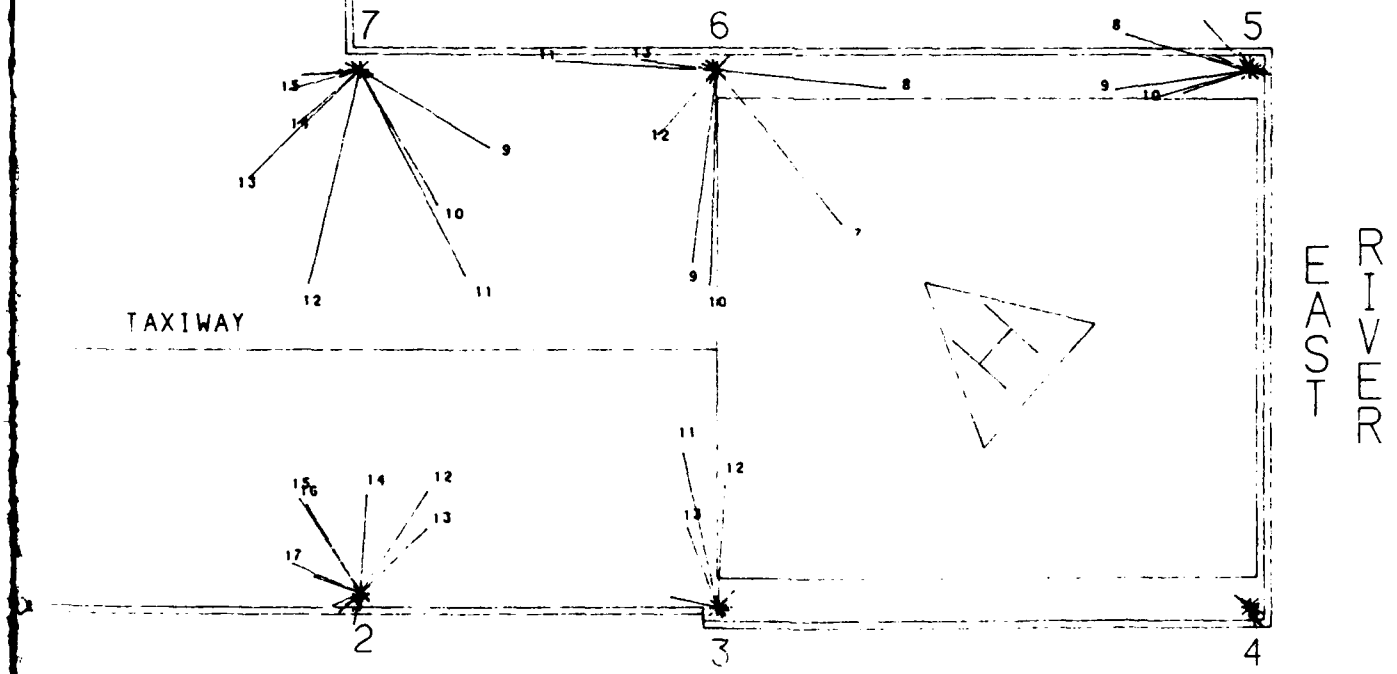
K WALL ST.
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WIND DIRECTION

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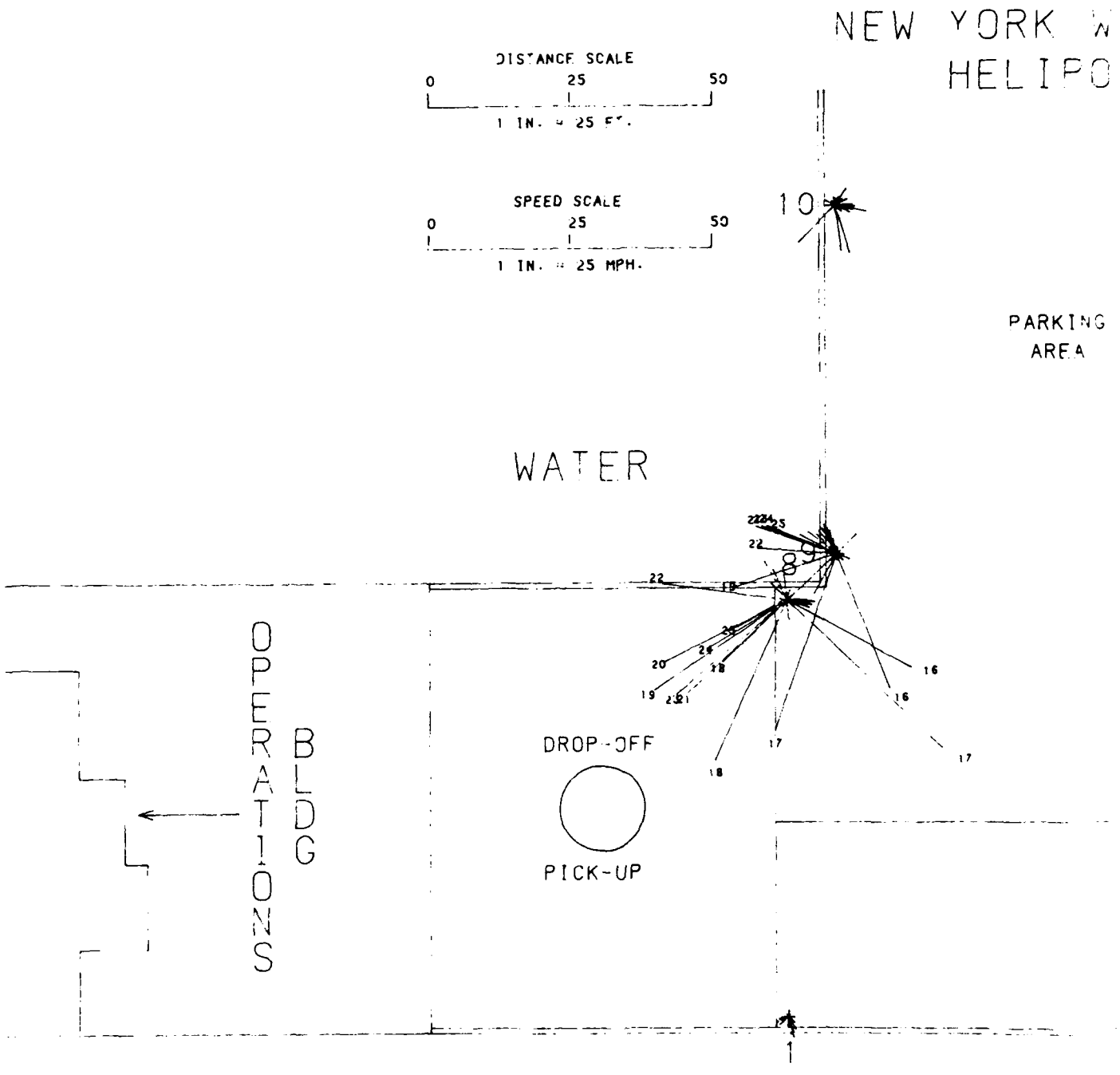


TER

CODE : A

INPUT FILE : NYC097E.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
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LINE NUMBERING INDICATES ORD
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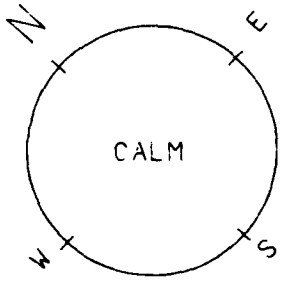


DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RECTION
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WIND DIRECTION

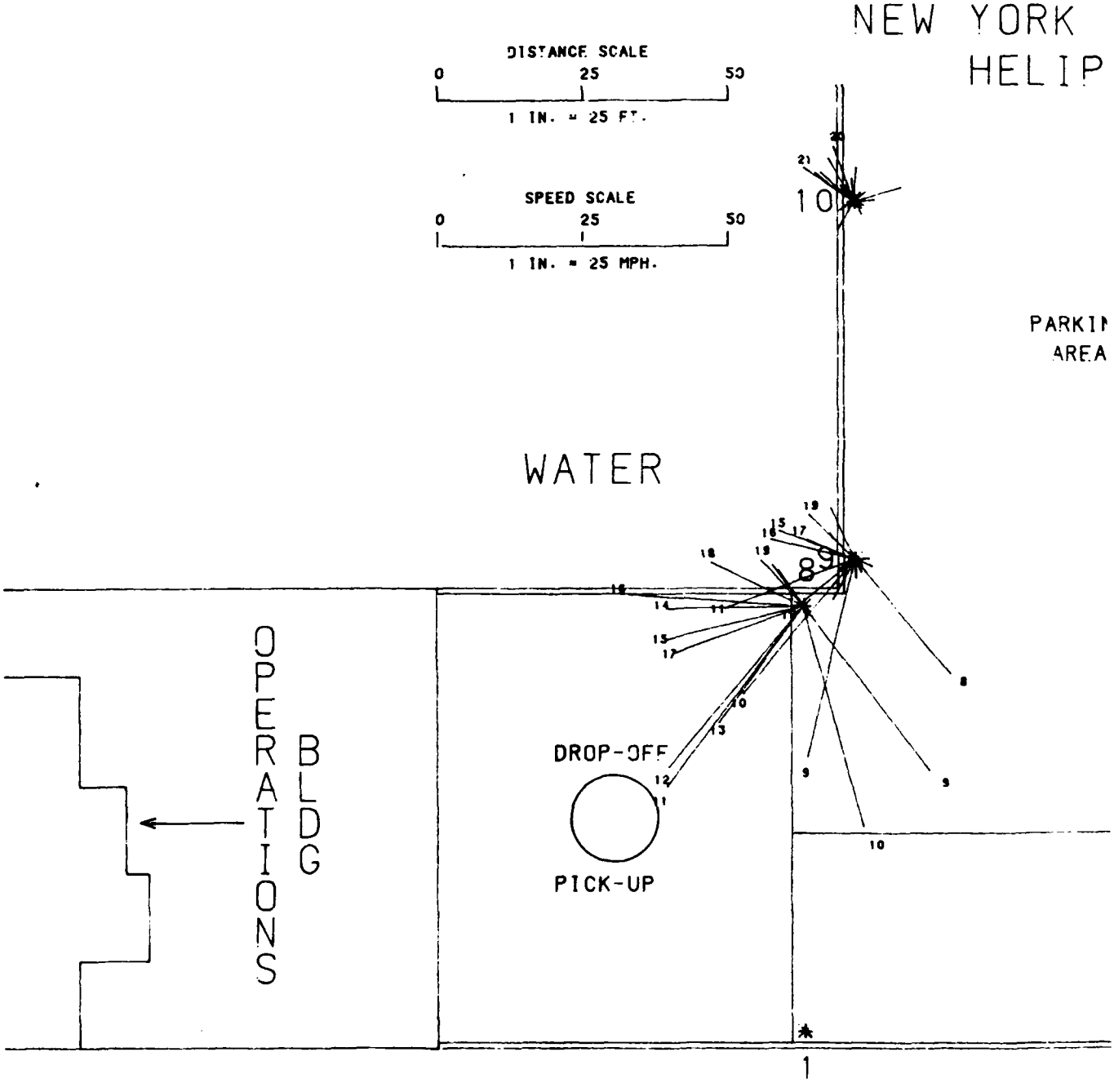
TER

CODE : A

A-36

INPUT FILE : NYC101.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTI
LINE LENGTHS INDICATE WIND
LINE NUMBERING OCCURS IF
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FLIGHT COD

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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.

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WIND DIRECTION

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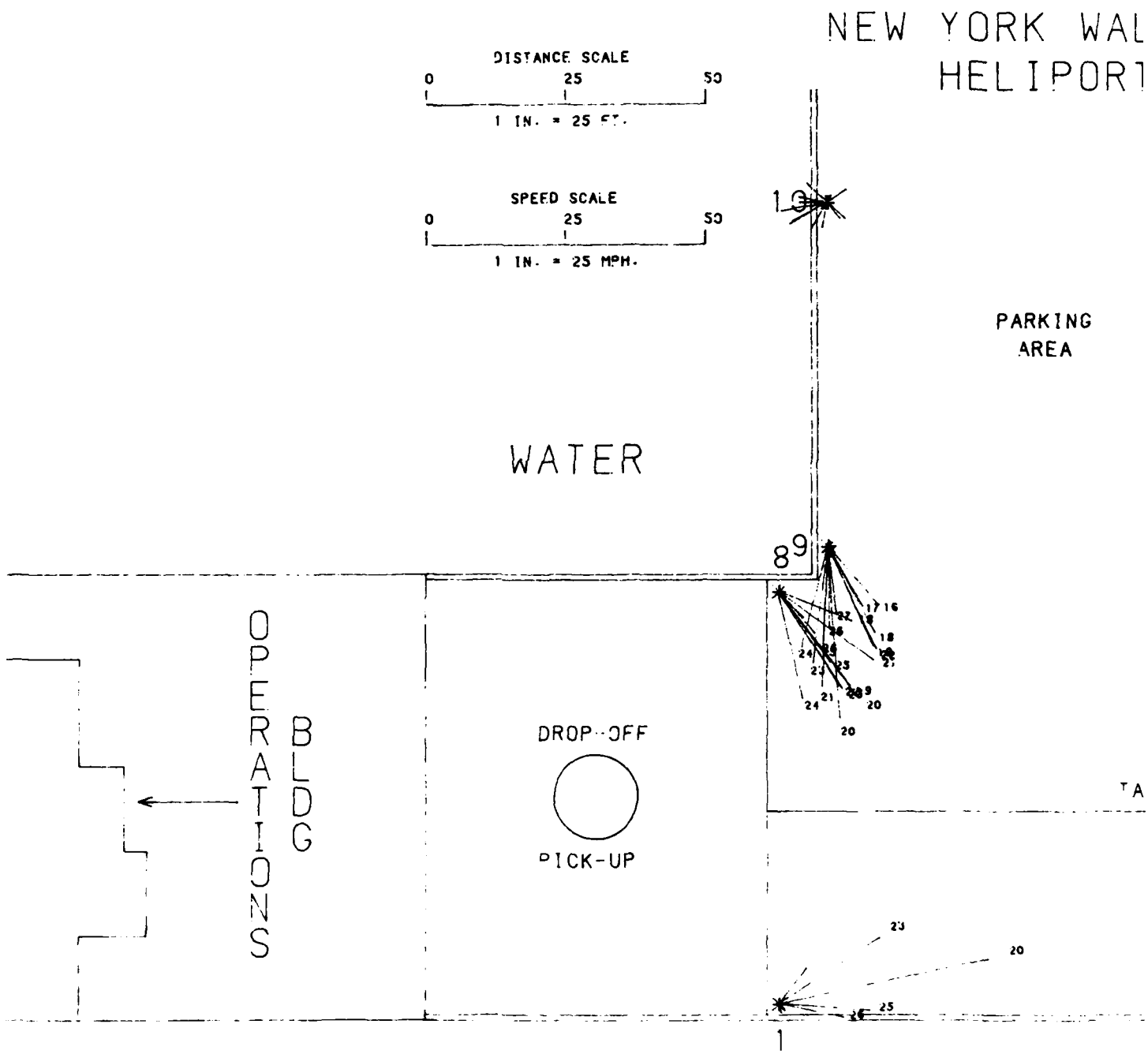
ATER

HT CODE : A

A

INPUT FILE : NYC102A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
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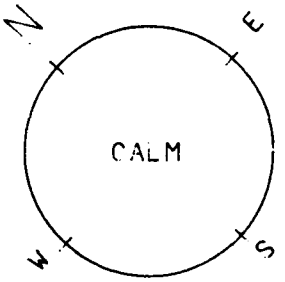


FLIGHT CODE : A

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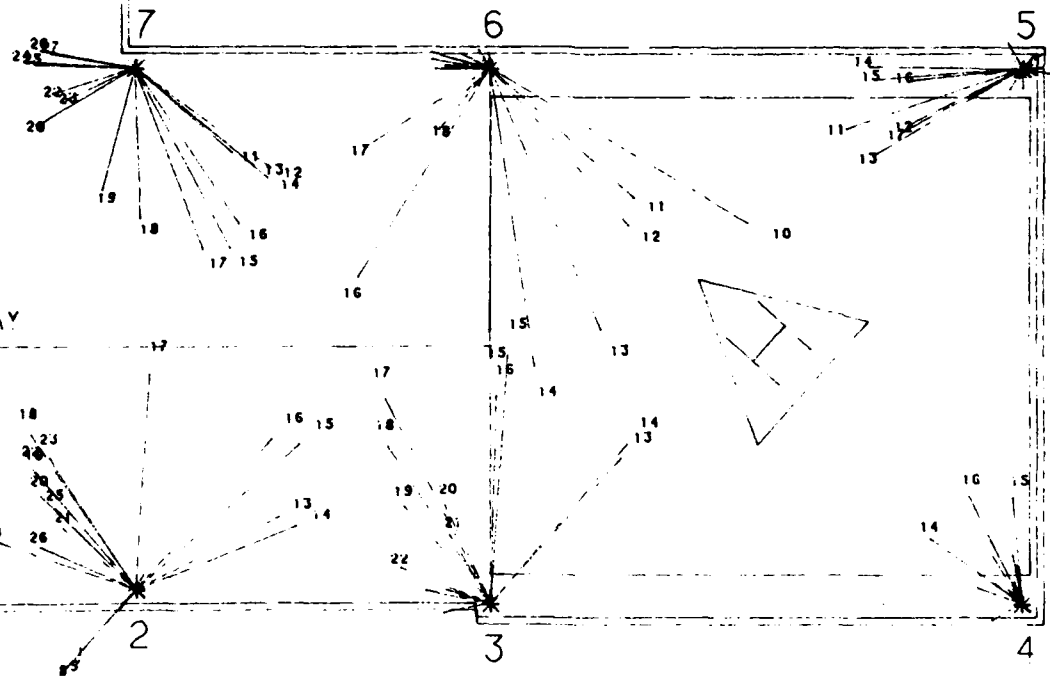
DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

WALL ST.
PORT



WIND DIRECTION

WATER

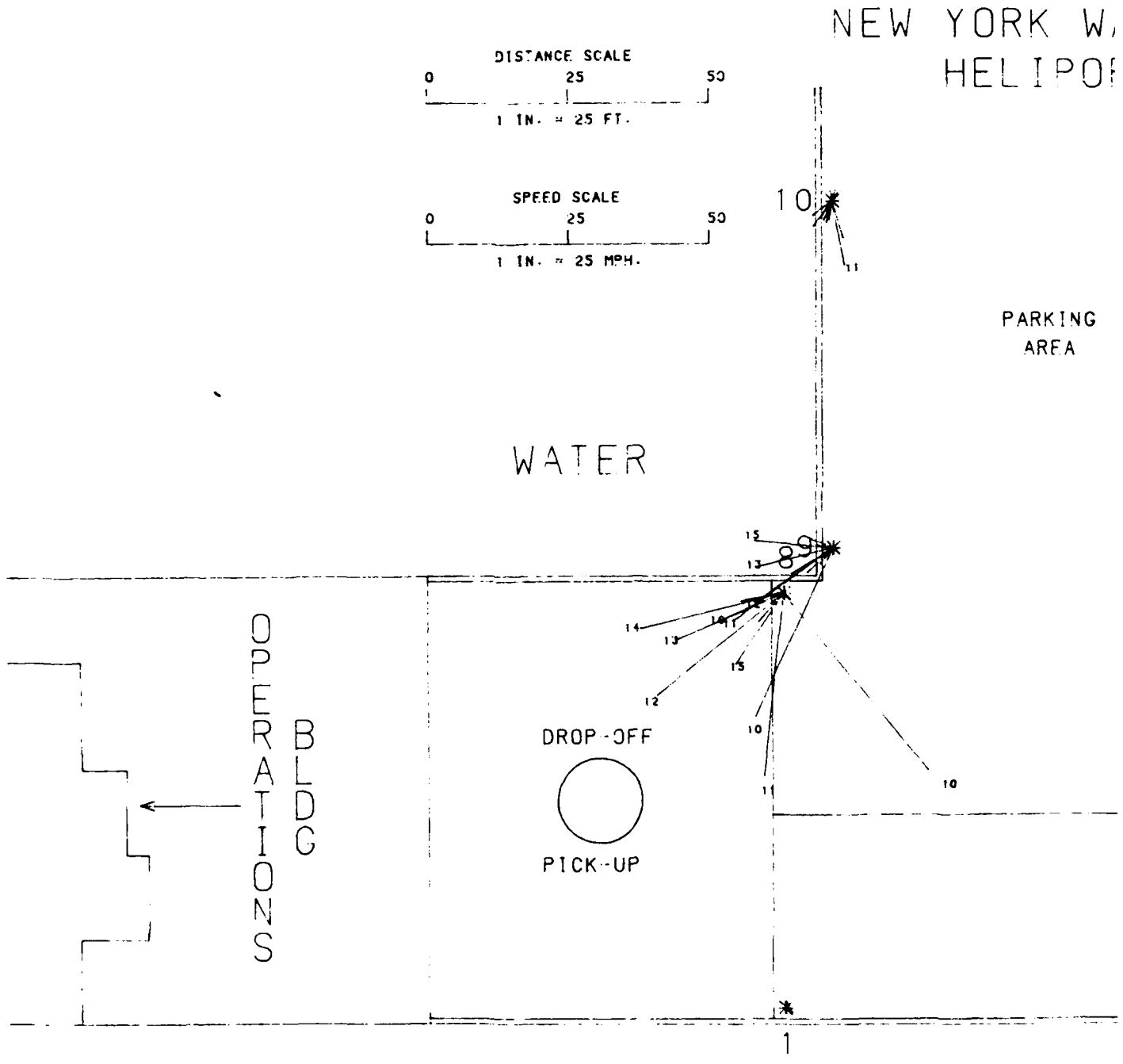


EAST RIVER

A-38

INPUT FILE : NYCIOSA.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
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FLIGHT CODE

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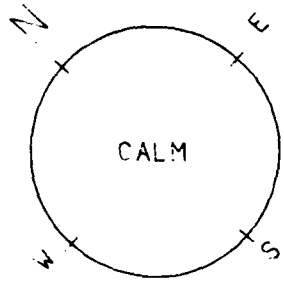
EED WIND SPEED IS 10 MPH. OR GREATER

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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

L WALL ST.

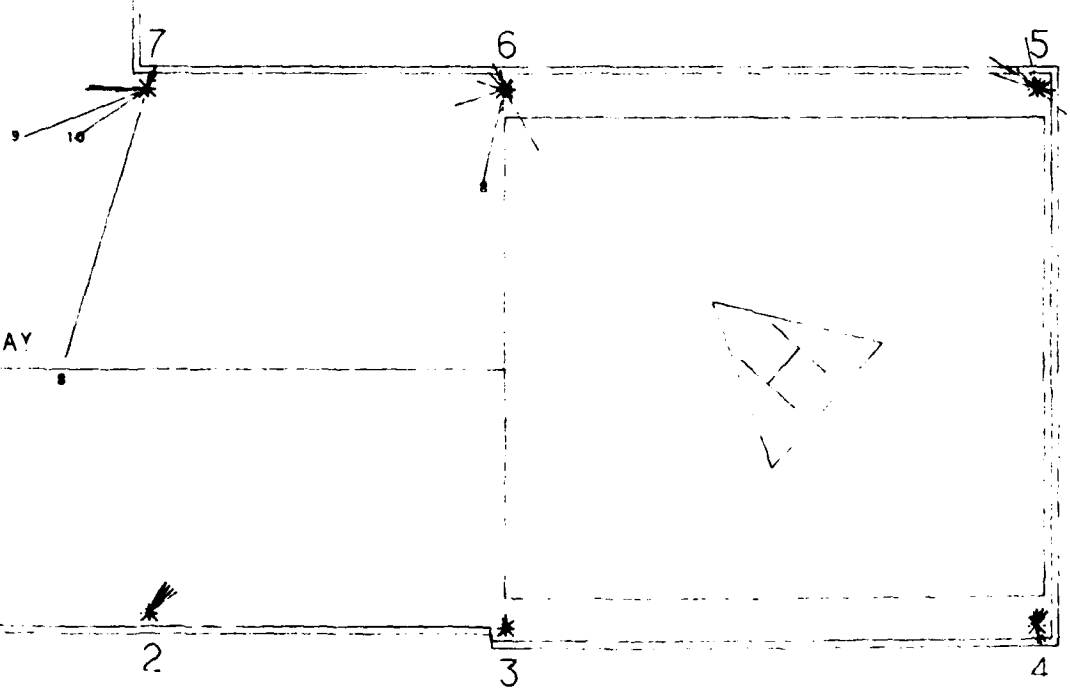
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WIND DIRECTION

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EAST RIVER

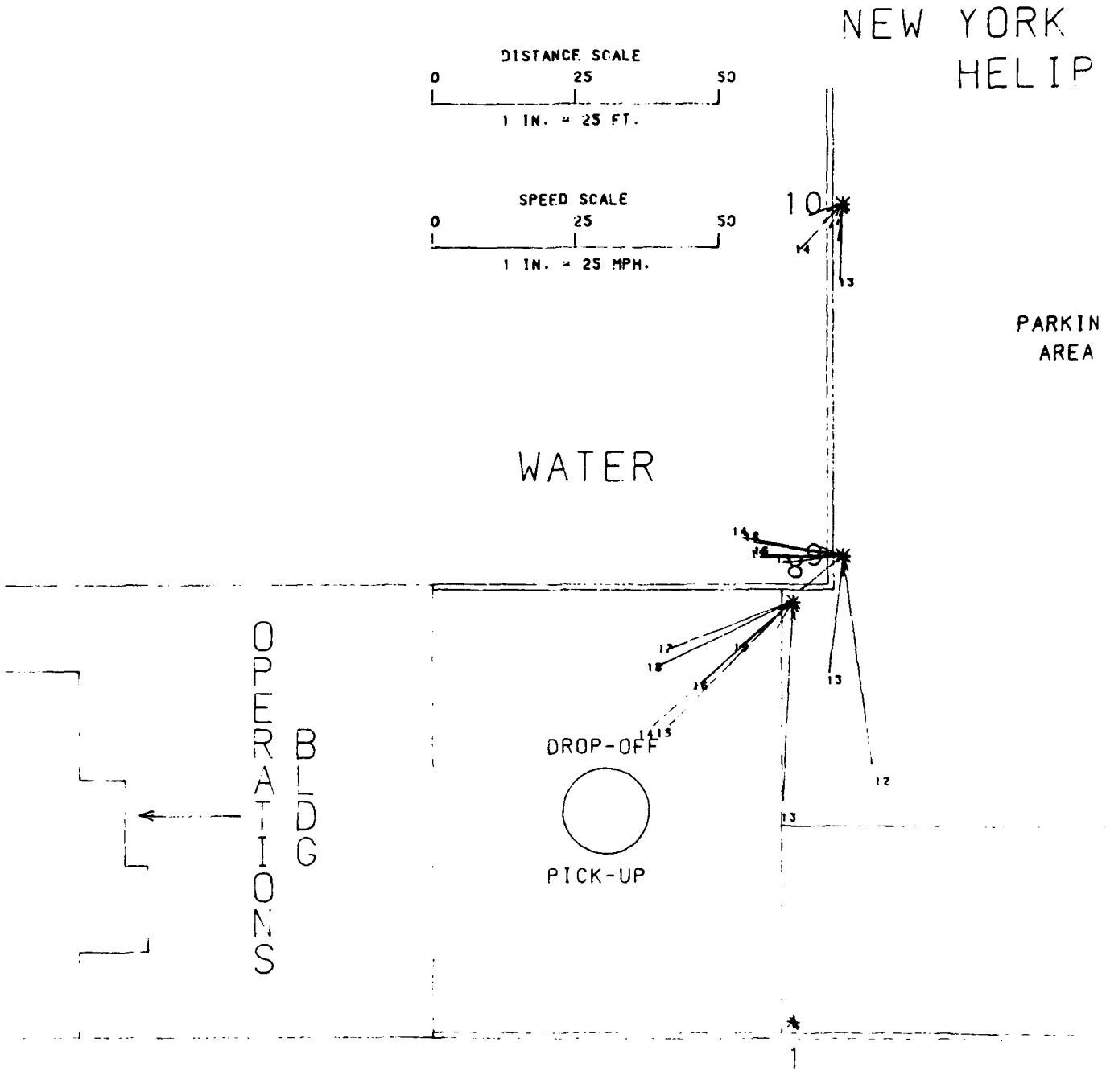
KIWA

ER

ODE : A

INPUT FILE : NYC10GA.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTI
LINE LENGTHS INDICATE WIND
LINE NUMBERING OCCURS IF
LINE NUMBERING INDICATES
* SENSOR



DIRECTION

E WIND SPEED

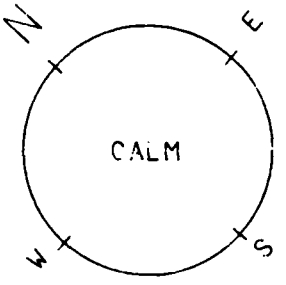
URS IF WIND SPEED IS 10 MPH. OR GREATER

ICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N.J. 08405

ALRK WALL ST.

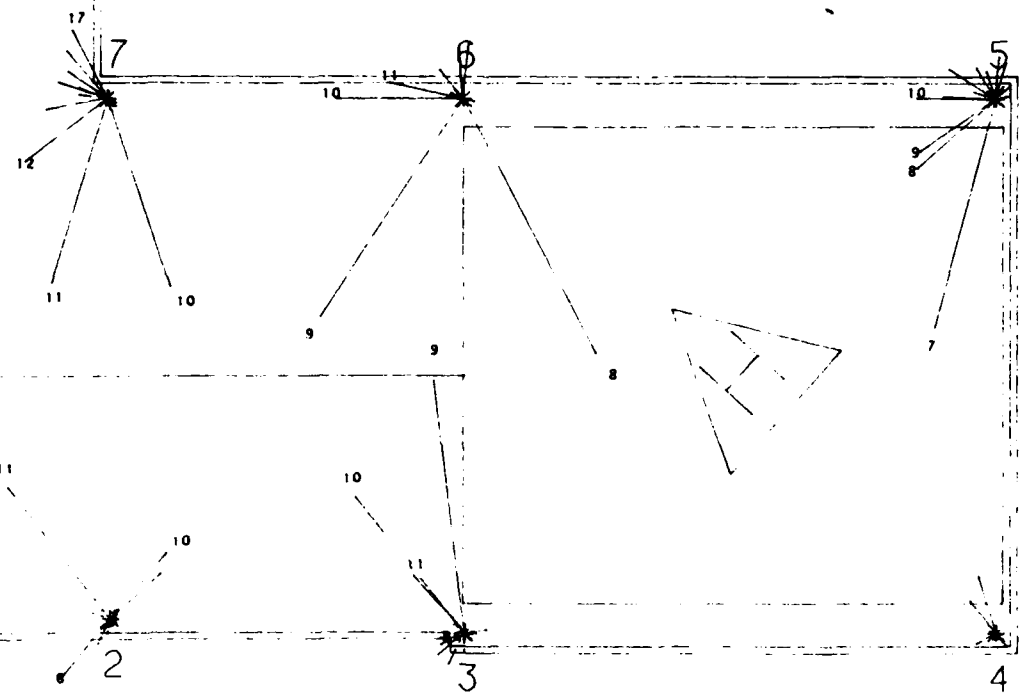
RT AIPORT



WIND DIRECTION

ARKING
AREA

WATER



ER

CODE : A

A-40

NPL [illegible] A REA

TYPE OF MANEUVER : APPROACH

AIRCRAFT TYPE : LONG RANGER

GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION

LINE LENGTHS INDICATE WIND SPEED

LINE NUMBERING OCCURS IF WIND

LINE NUMBERING INDICATES ORDE

* SENSOR

NEW YORK WA
HELIPOF

DISTANCE SCALE

0 25 50

1 IN. = 25 FT.

SPEED SCALE

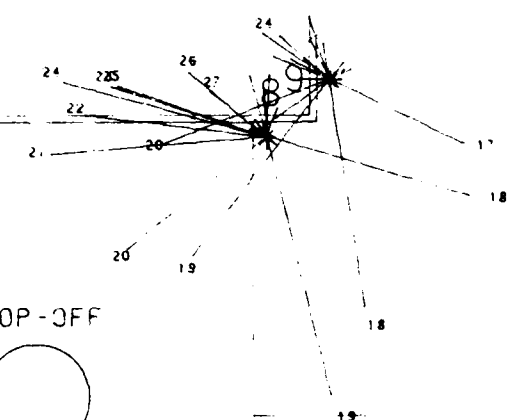
0 25 50

1 IN. = 25 MPH.



PARKING
AREA

WATER



OPERATIONS BLDG

DROP-OFF

PICK-UP

1

WATER

FLIGHT CODE

DIRECTION

E WIND SPEED

URS IF WIND SPEED IS 10 MPH. OR GREATER

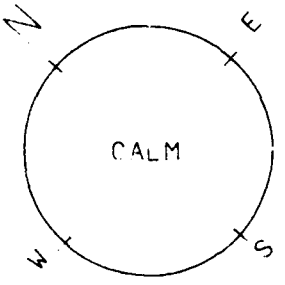
ICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.

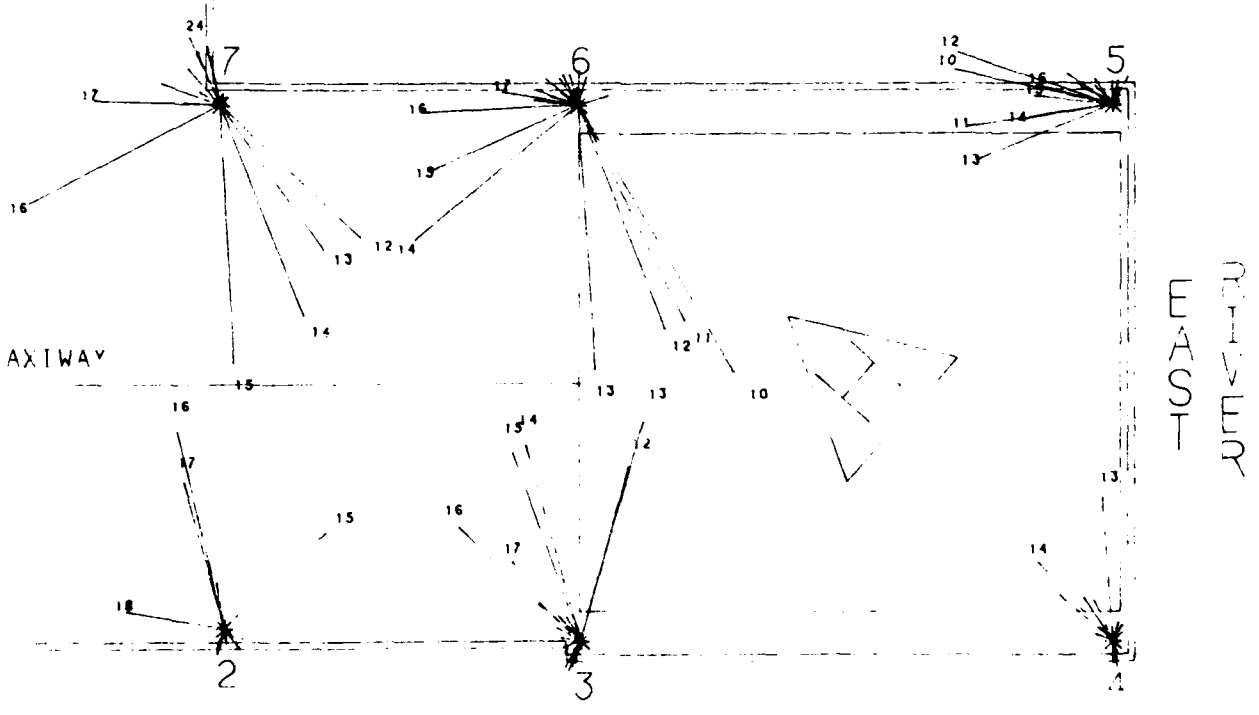
IPORT

ARKING
AREA



WIND DIRECTION

WATER

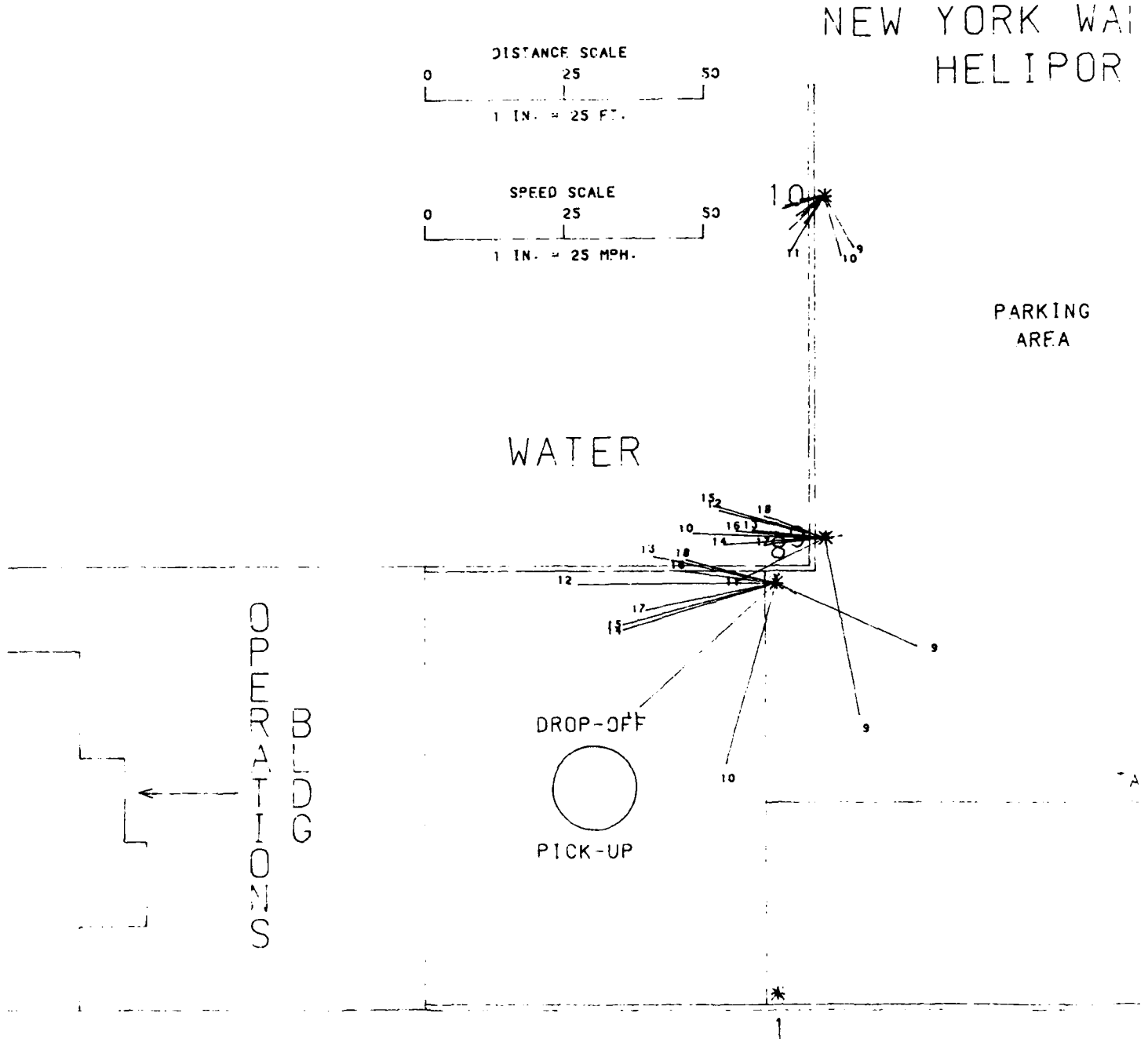


TER

T CODE : A

INPUT FILE : NYC10RA.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES ORDER
* SENSOR



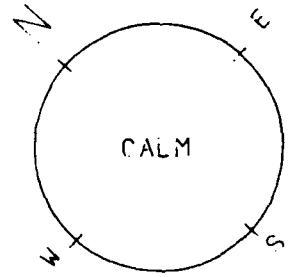
FLIGHT CODE : A

TION
D SPEED
F WIND SPEED IS 10 MPH. OR GREATER
S ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

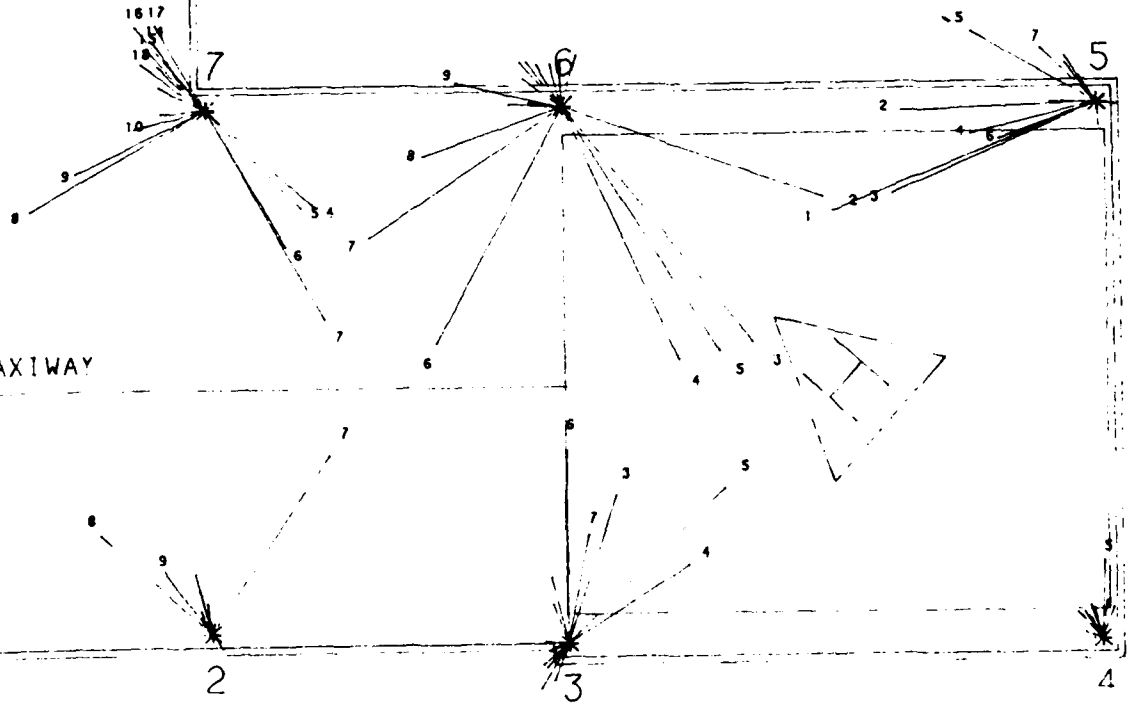
WALL ST.
PORT

NG
A



WIND DIRECTION

WATER



EAST RIVER

R

DF : A

A-42

INPUT FILE : NYCHOSPI.DLA

TYPE OF MANEUVER : APPROACH

AIRCRAFT TYPE : LONG RANGER

GROSS WEIGHT : 4,150 LBS.

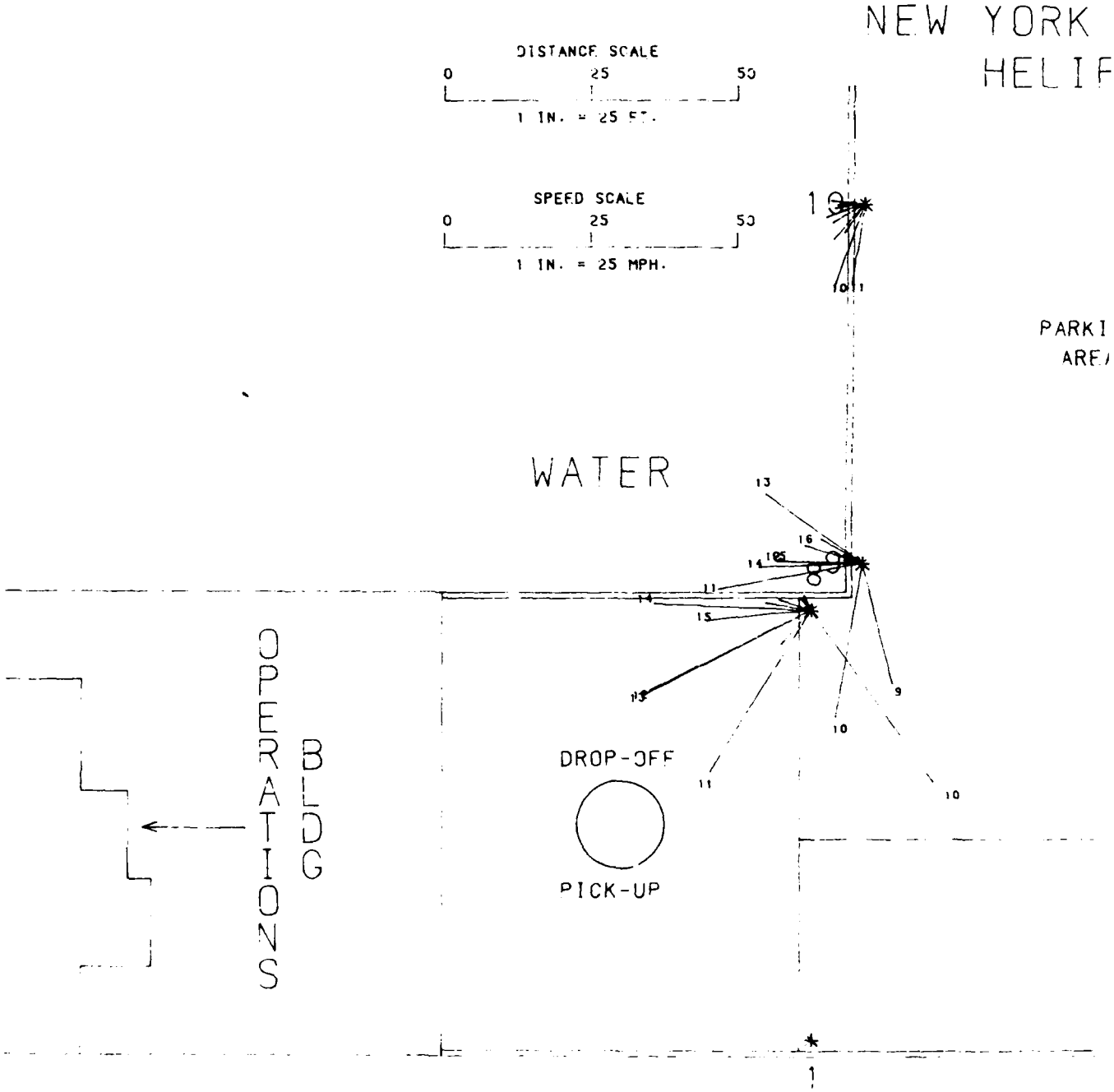
LINES INDICATE WIND DIRECT

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LINE NUMBERING INDICATES

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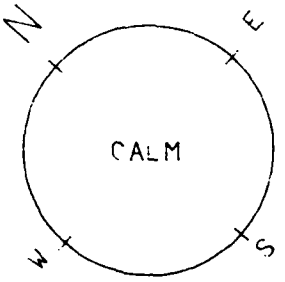


FLIGHT C

DIRECTION
E WIND SPEED
CURS IF WIND SPEED IS 10 MPH. OR GREATER
DICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N. J. 08405

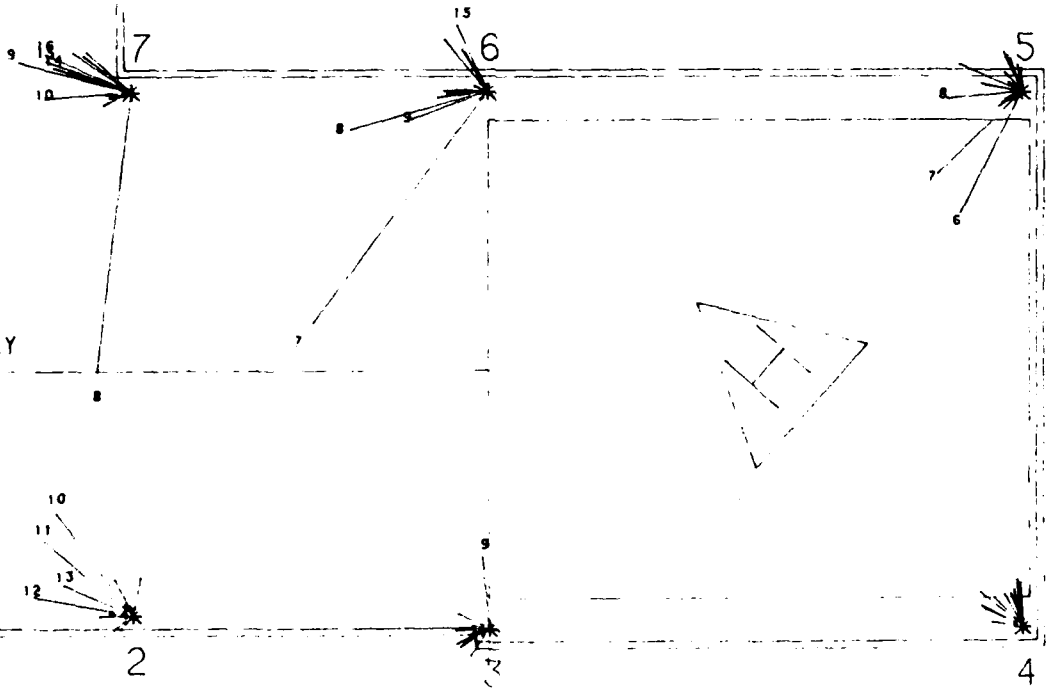
RK WALL ST.
IAL IPORT
IR



WIND DIRECTION

PARKING
AREA

WATER



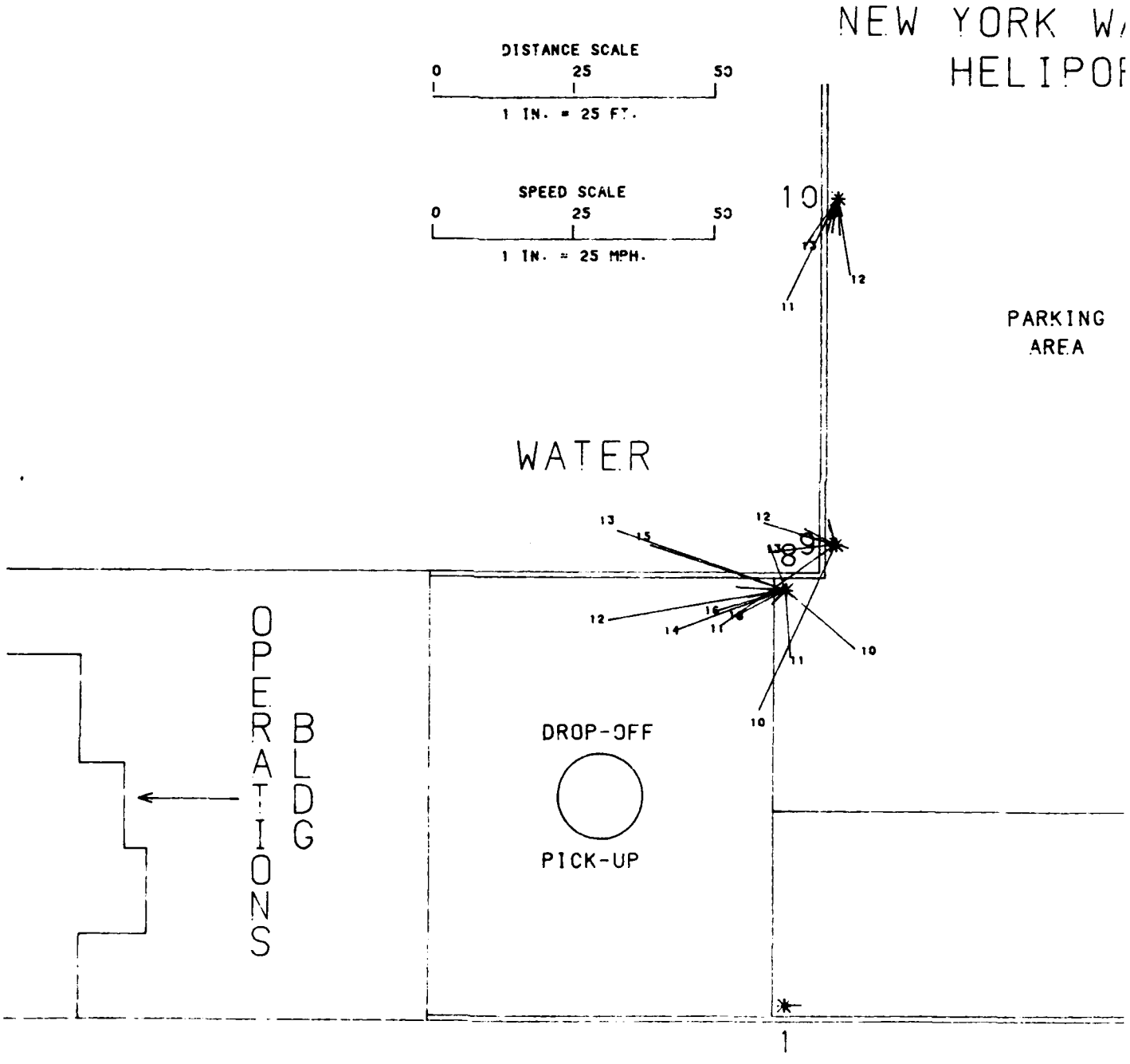
EAST RIVER

ATER

HT CODE : A

INPUT FILE : NYCHIOA.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIN
LINE NUMBERING INDICATES ORD
* SENSOR

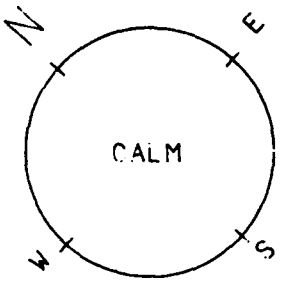


FLIGHT CODE :

TION
D SPEED
F WIND SPEED IS 10 MPH. OR GREATER
EED S ORDER OF COLLECTION
F CO

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

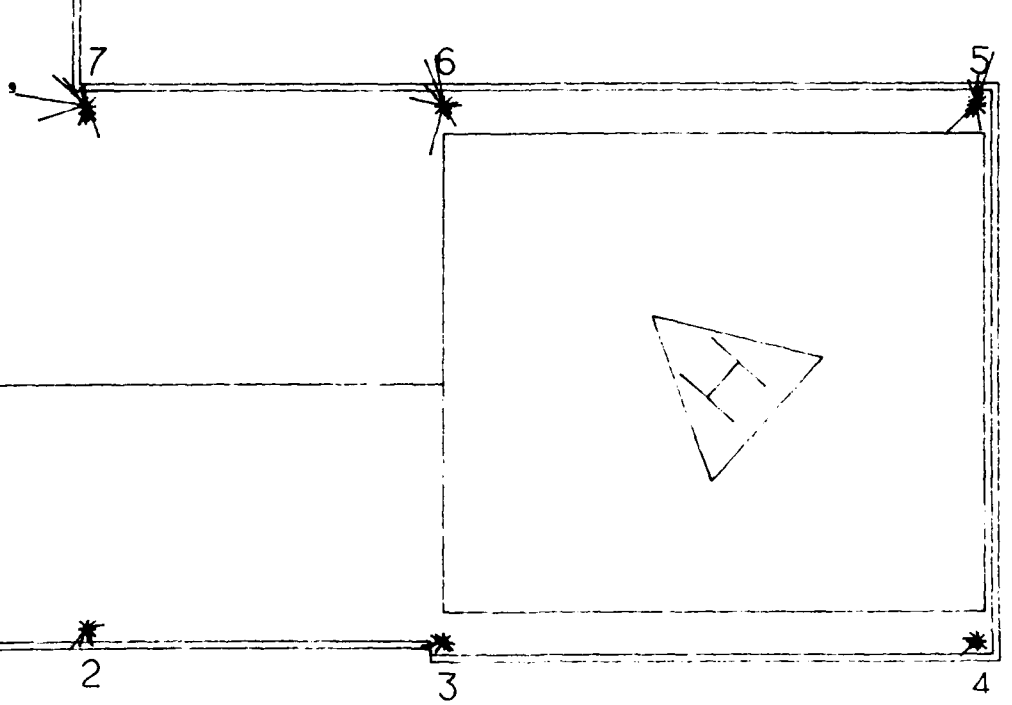
WALL ST.
PORT



WIND DIRECTION

NG
A

WATER



EAST RIVER

IWA

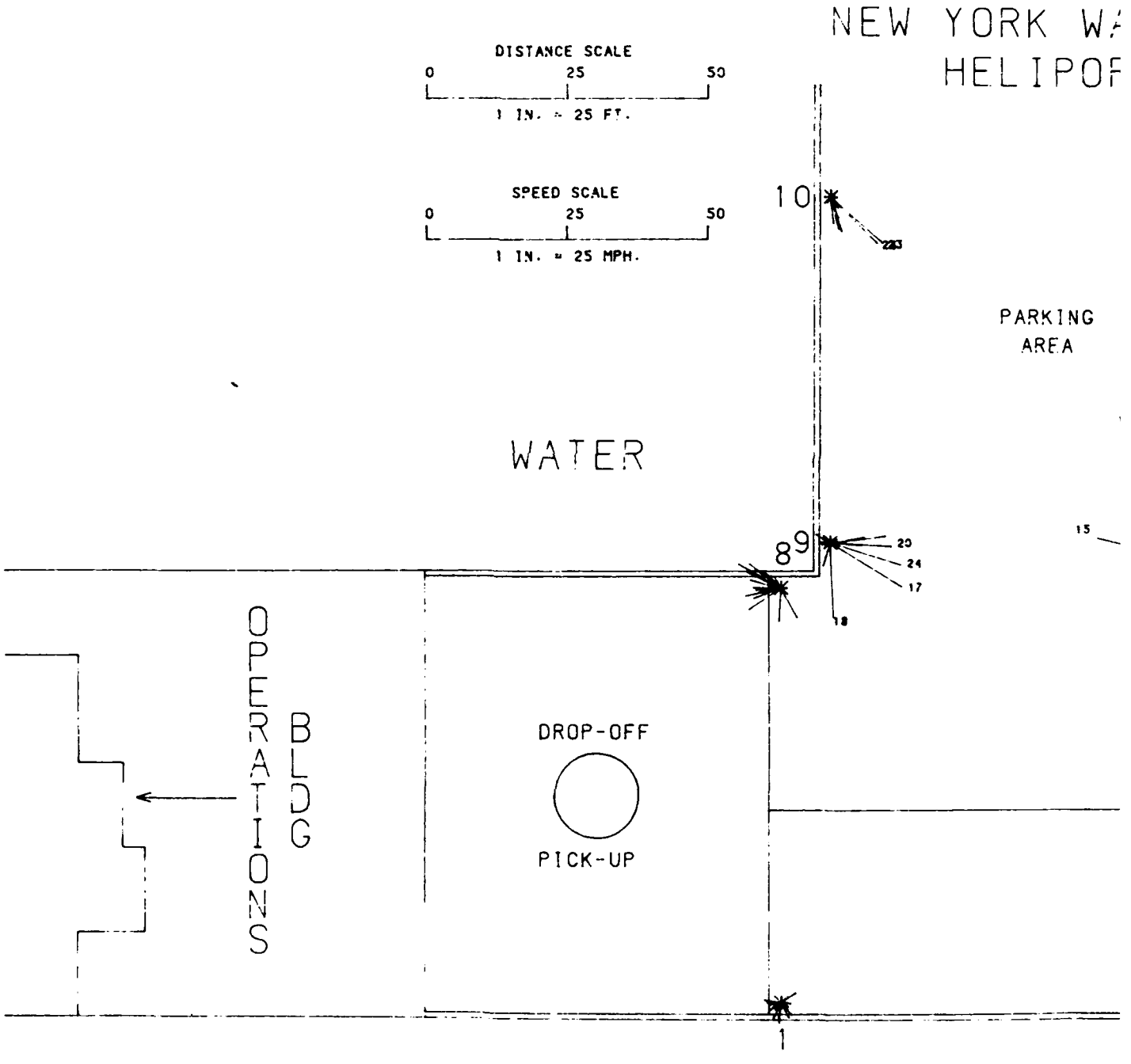
ER

ODE : A

A-44

INPUT FILE : NYC004.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDE
* SENSOR



ECTION

IND SPEED

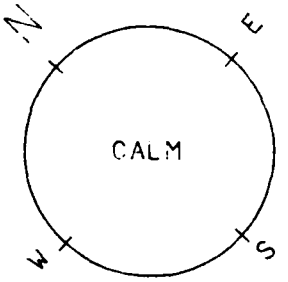
S IF WIND SPEED IS 10 MPH. OR GREATER

EED

F CO TES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

LK WALL ST.
PORT



WIND DIRECTION

KING
REA

WATER

TAXIWAY

RIVER.
EAST-

2

3

4

5

6

7

TER

CODE : C

INPUT FILE : NYC011.REA

TYPE OF MANEUVER : APPROACH

AIRCRAFT TYPE : AS'AR

GROSS WEIGHT : 4,300 LBS.

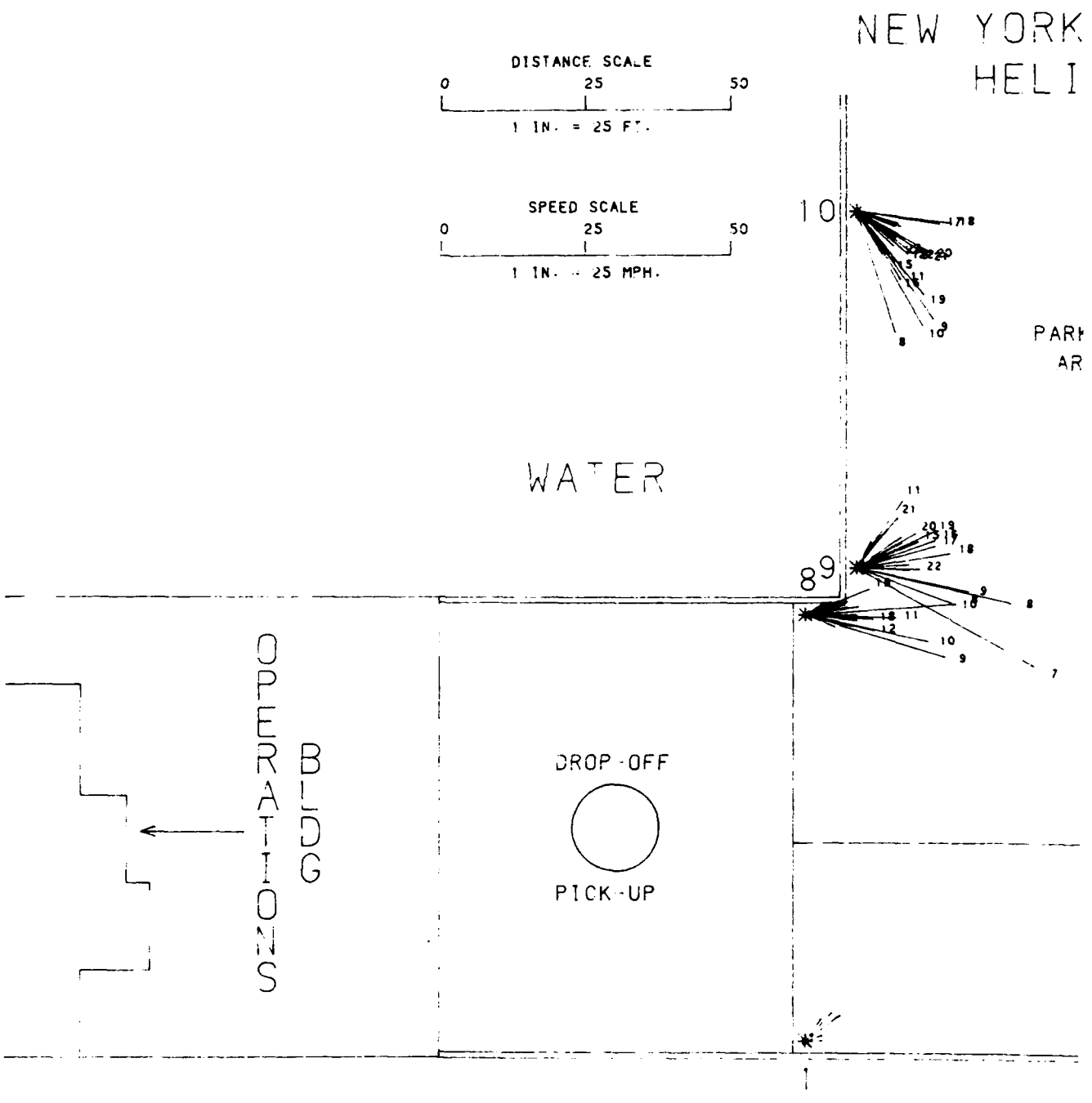
LINES INDICATE WIND DIRE

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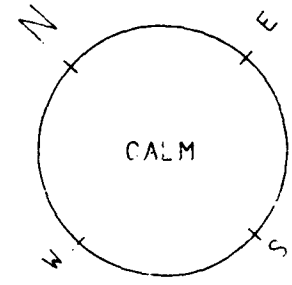
* SENSOR



DIRECTION
E WIND SPEED
CURS IF WIND SPEED IS 10 MPH. OR GREATER
DICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

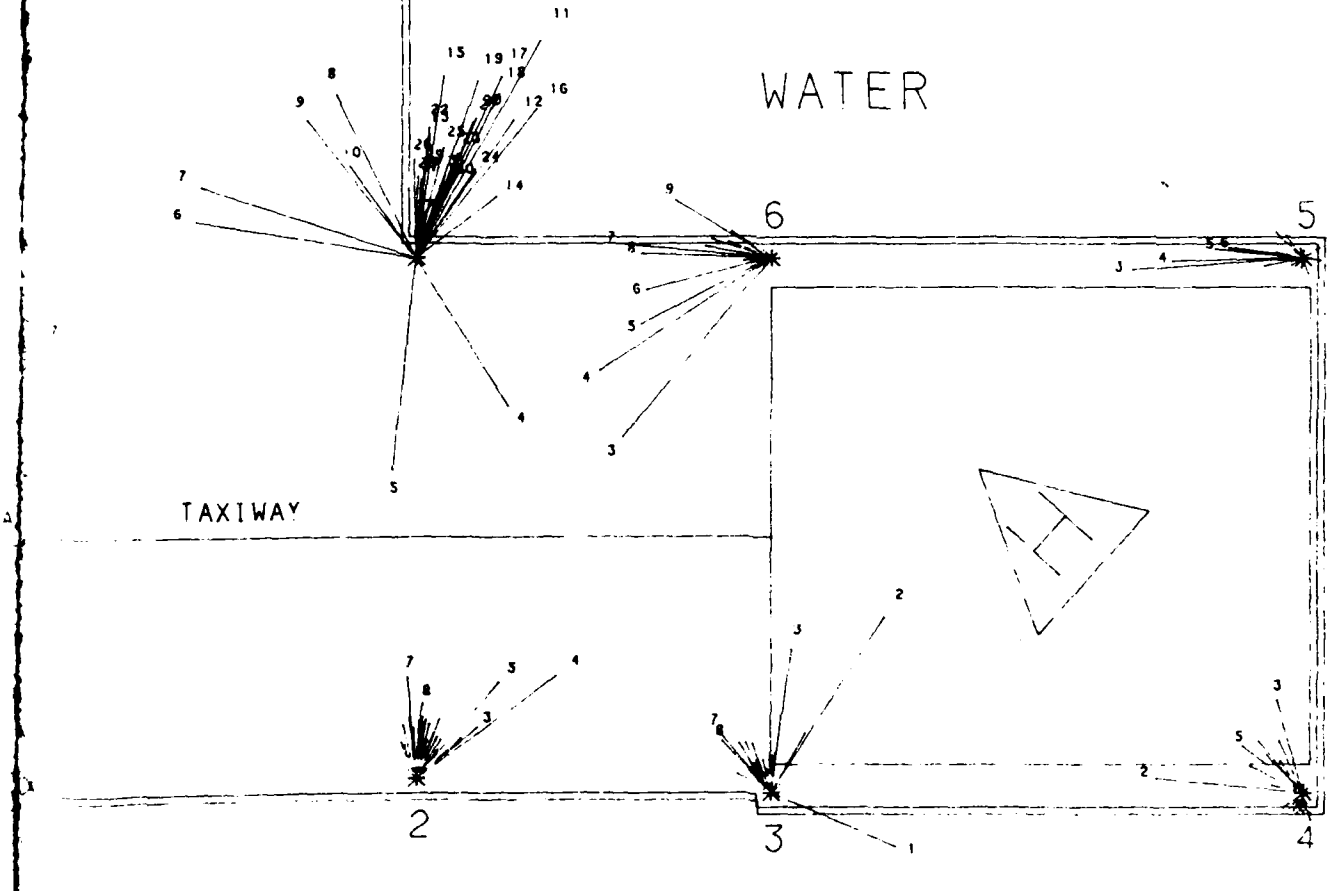
RK WALL ST.
IPORT



WIND DIRECTION

ARKING
AREA

WATER



EAST RIVER

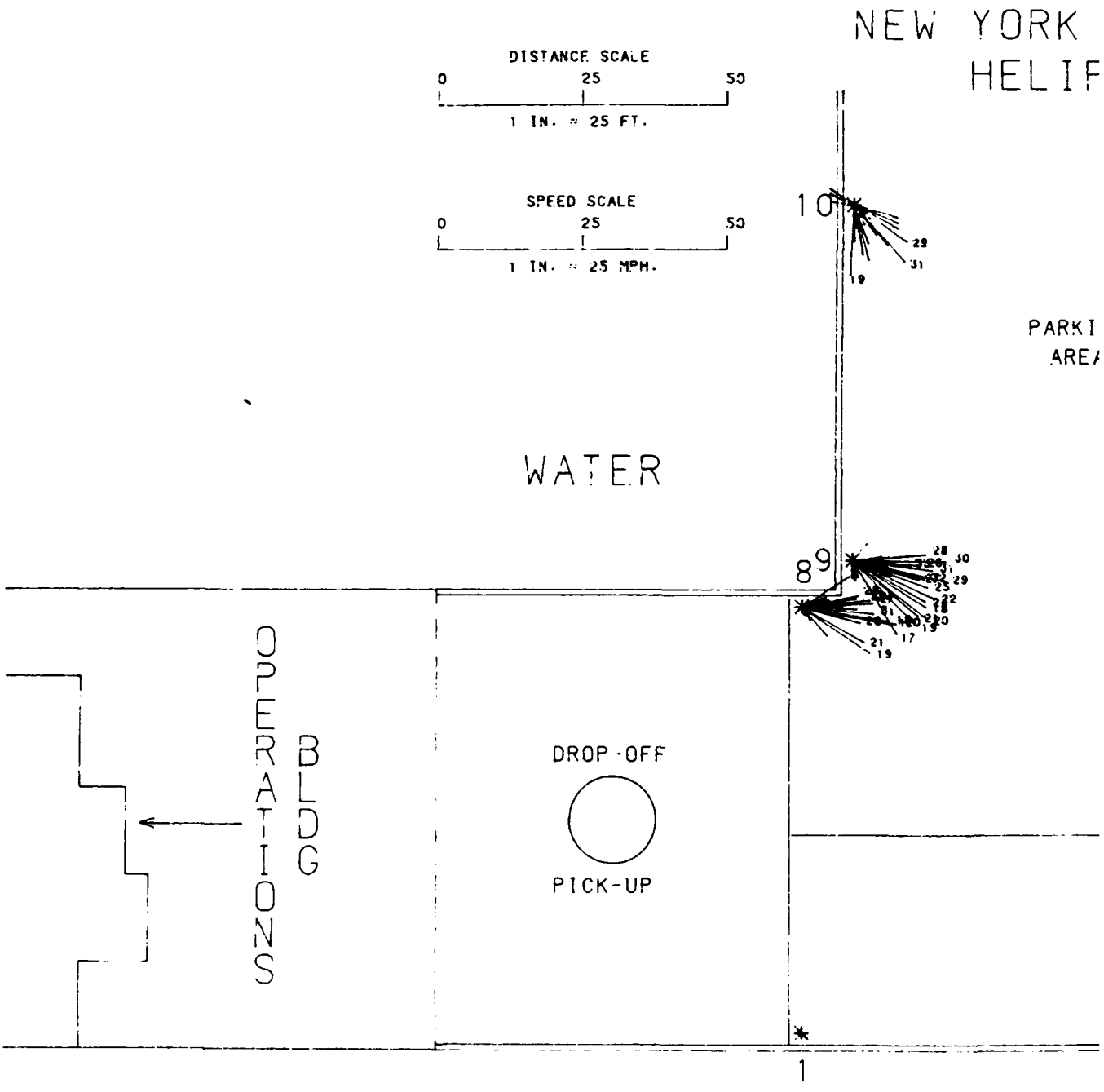
ATER

HT CODE : C

A-46

INPUT FILE : NYC014D.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTI
LINE LENGTHS INDICATE WIND
LINE NUMBERING OCCURS IF
LINE NUMBERING INDICATES
* SENSOR



ND DIRECTION
CATE WIND SPEED
EED OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
ND SPE INDICATES ORDER OF COLLECTION
DER OF

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

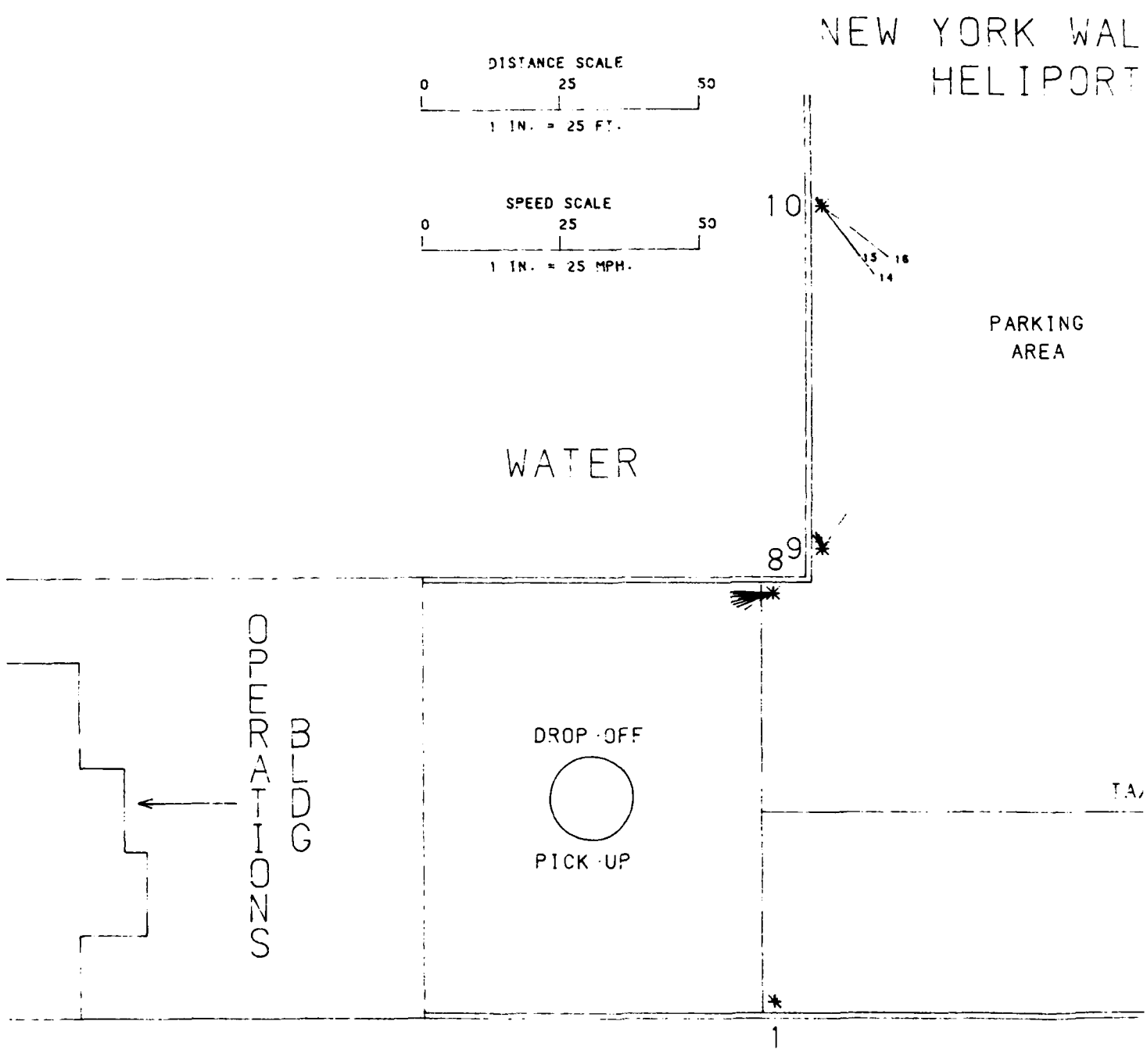
ATER

HT CODE : C

: C

INPUT FILE : NYC015D.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
LINE NUMBERING INDICATES ORDER OF
* SENSOR

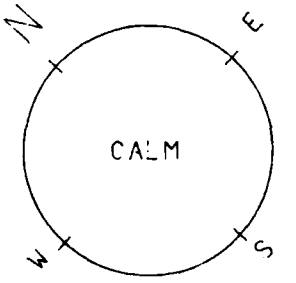


FLIGHT CODE : C

D DIRECTION
ATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

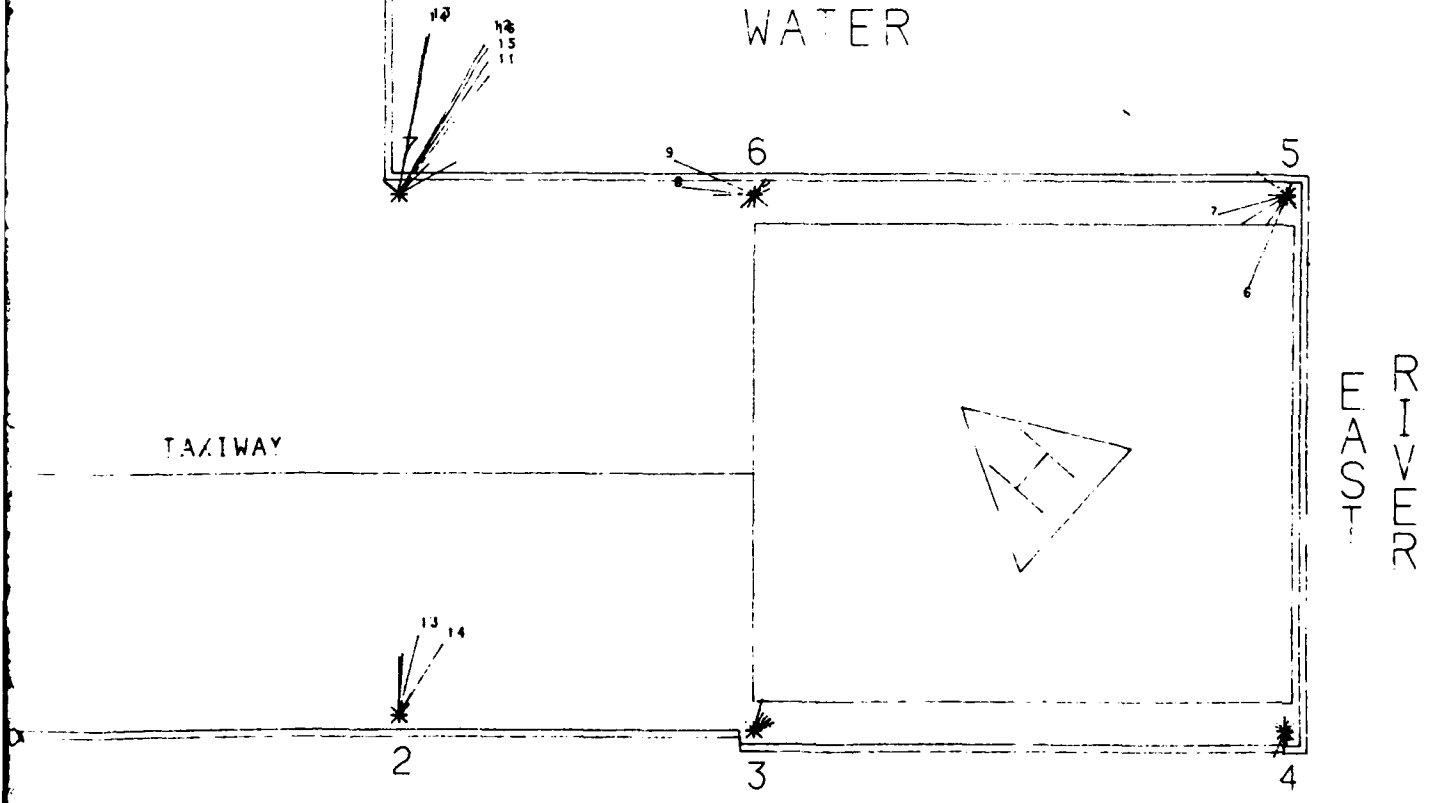
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER



EAST RIVER

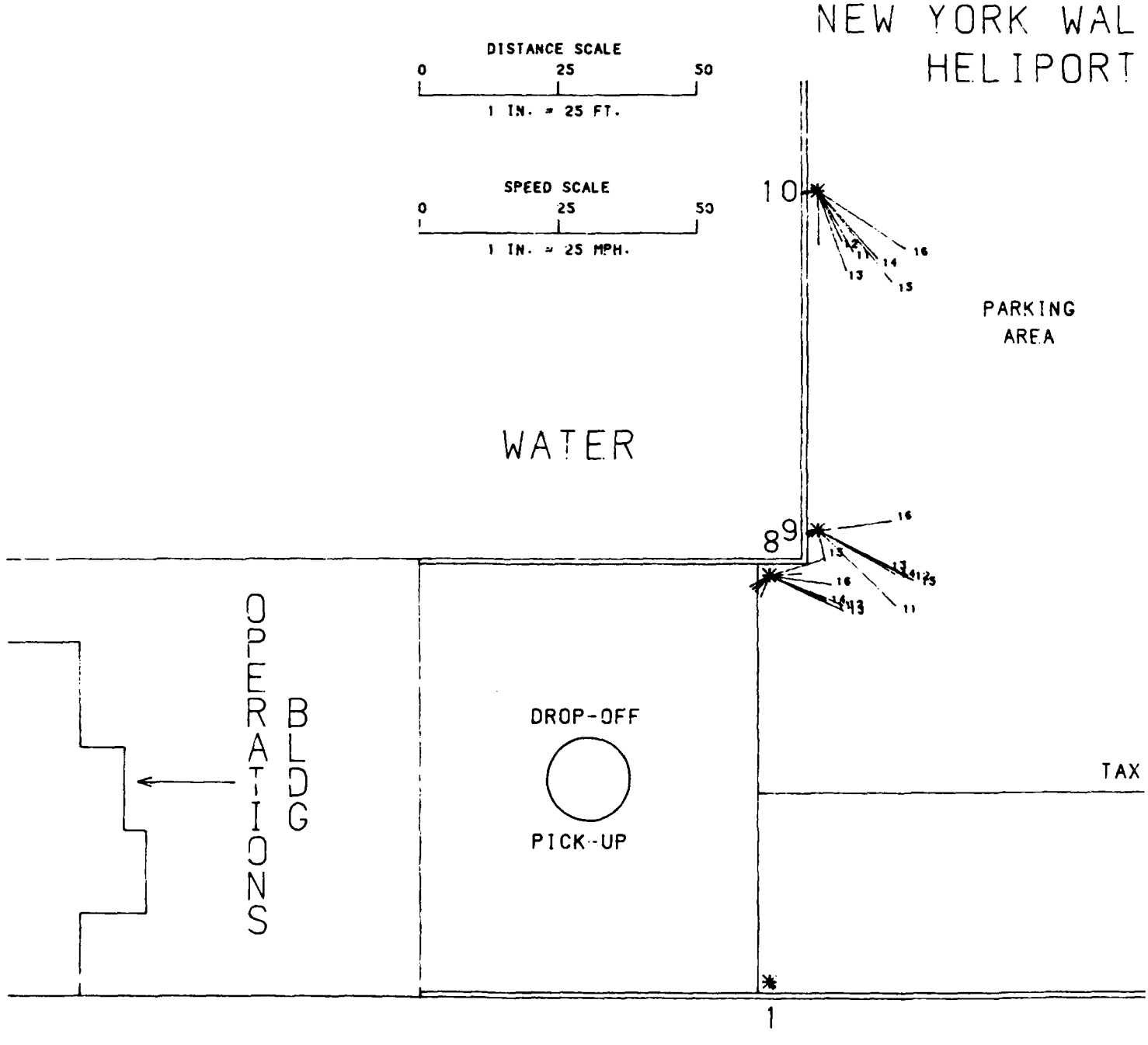
ATER

HT CODE : C

48 1

INPUT FILE : NYCOSIA.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
LINE NUMBERING INDICATES ORDER OF
* SENSOR

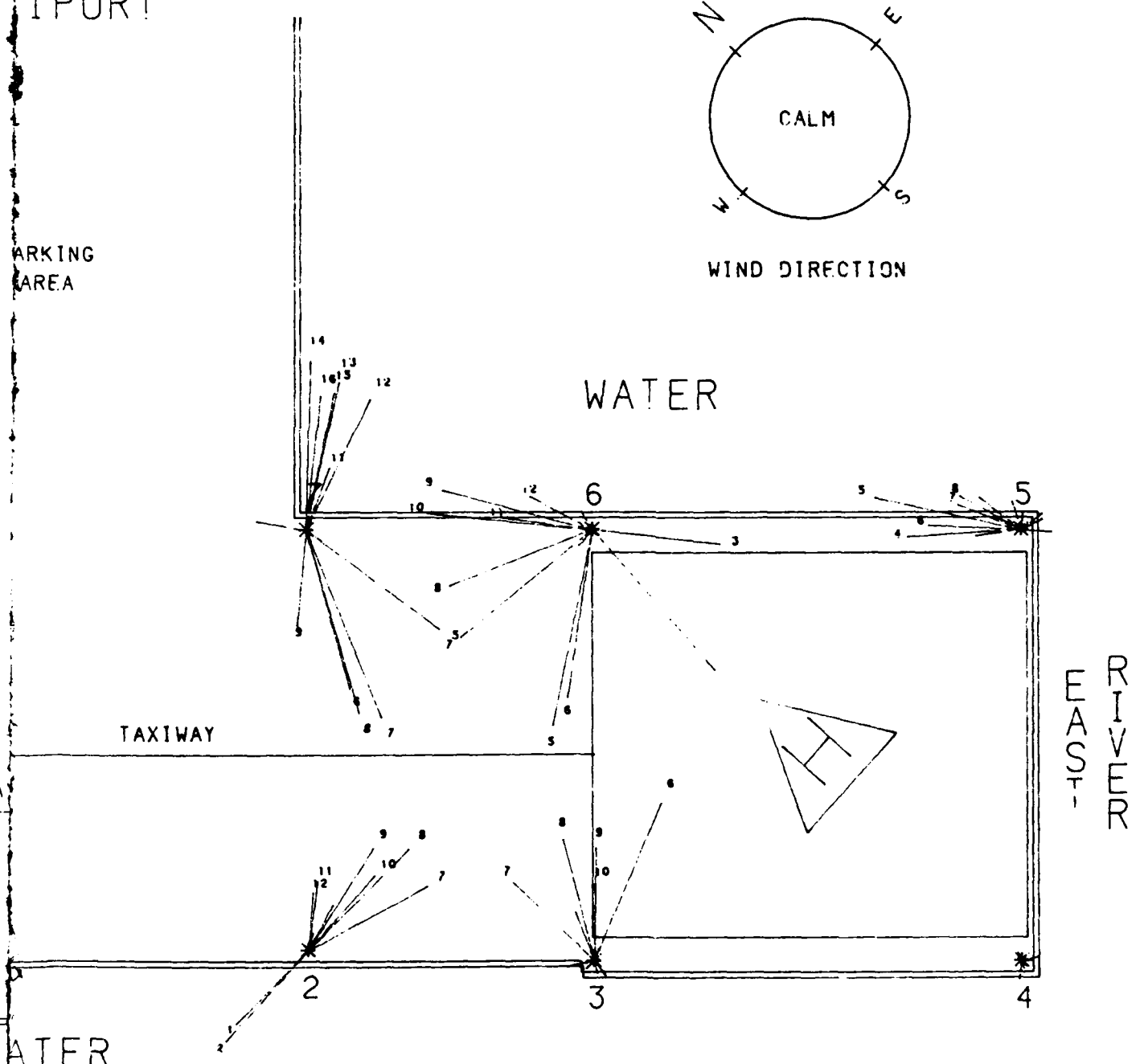


FLIGHT CODE : C

RECTION
WIND SPEED
RS IF WIND SPEED IS 10 MPH. OR GREATER
CATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.
IPORT



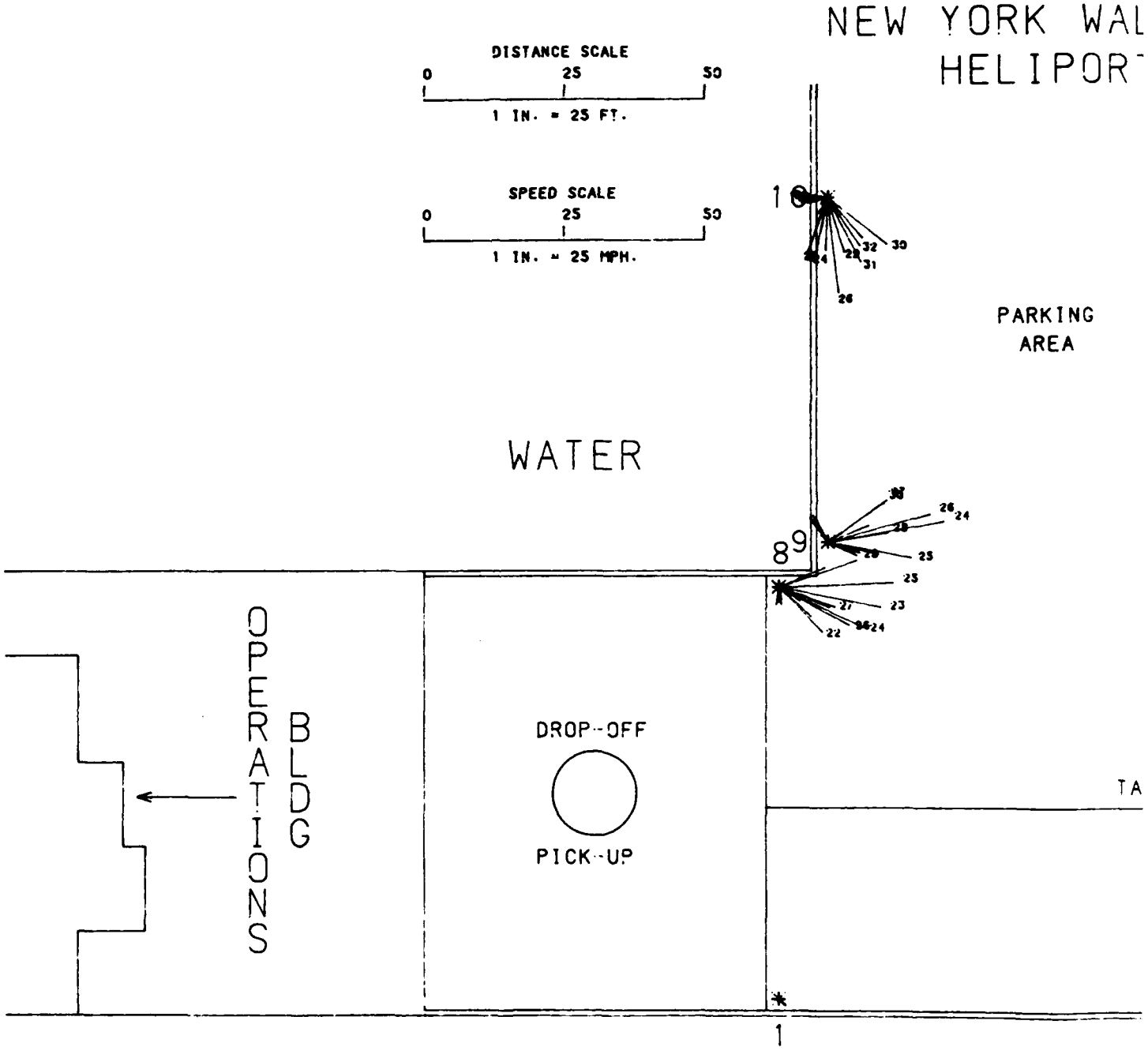
ARKING
AREA

ATER

T CODE : C

INPUT FILE : NYC052C.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : AS'AR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
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* SENSOR

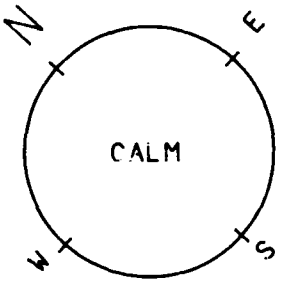


FLIGHT CODE : C

IRECTION
WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
IPORT



WIND DIRECTION

ARKING
AREA

WATER

TAXIWAY

EAST RIVER

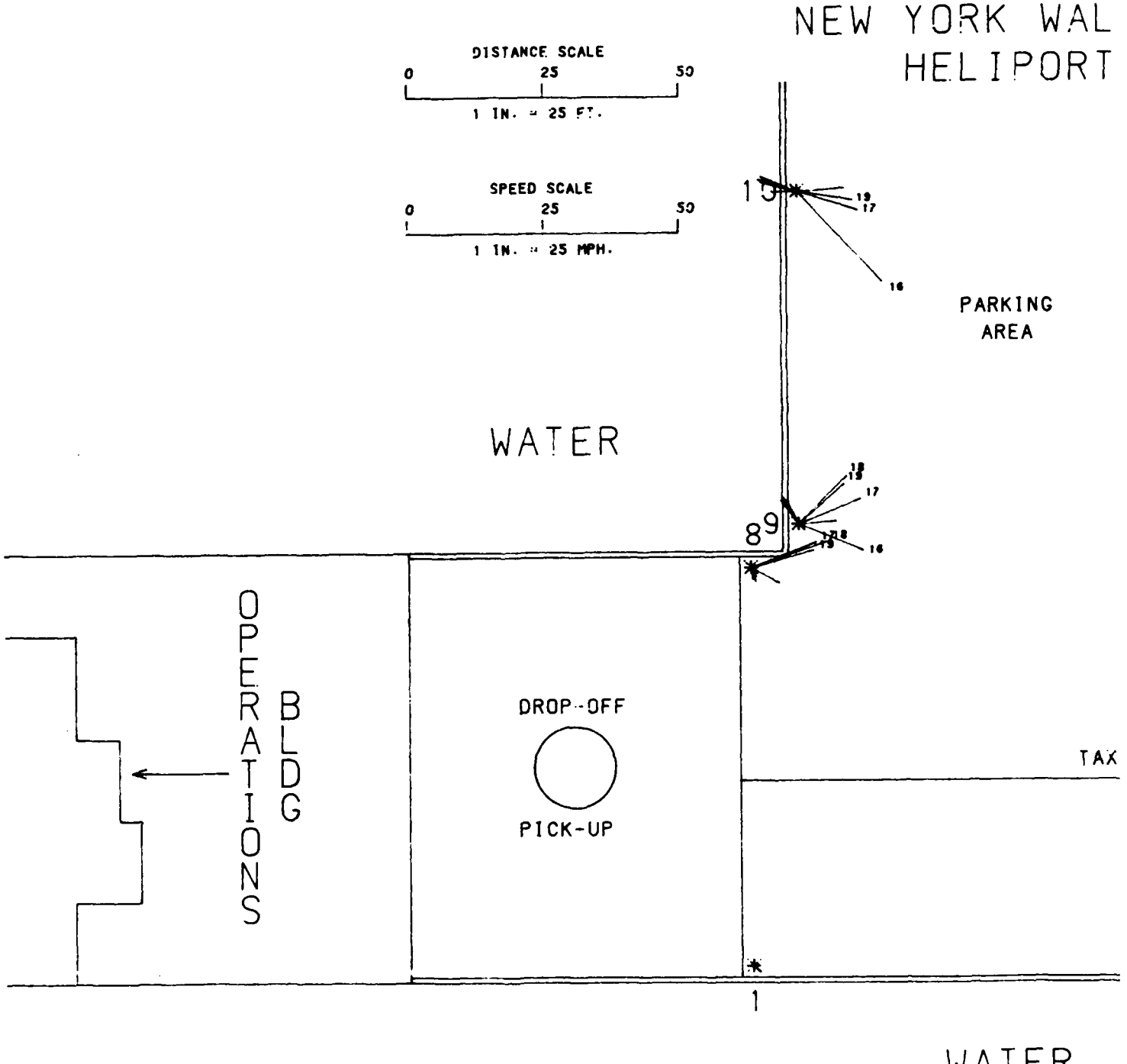
ATER

T CODE : C

A-50

INPUT FILE : NYC052F.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES ORDER OF
* SENSOR

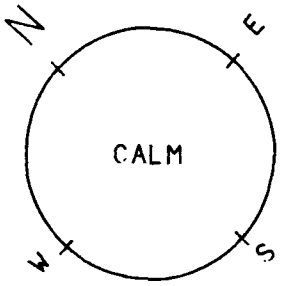


IRECTION
WIND SPEED
RS IF WIND SPEED IS 10 MPH. OR GREATER
CATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

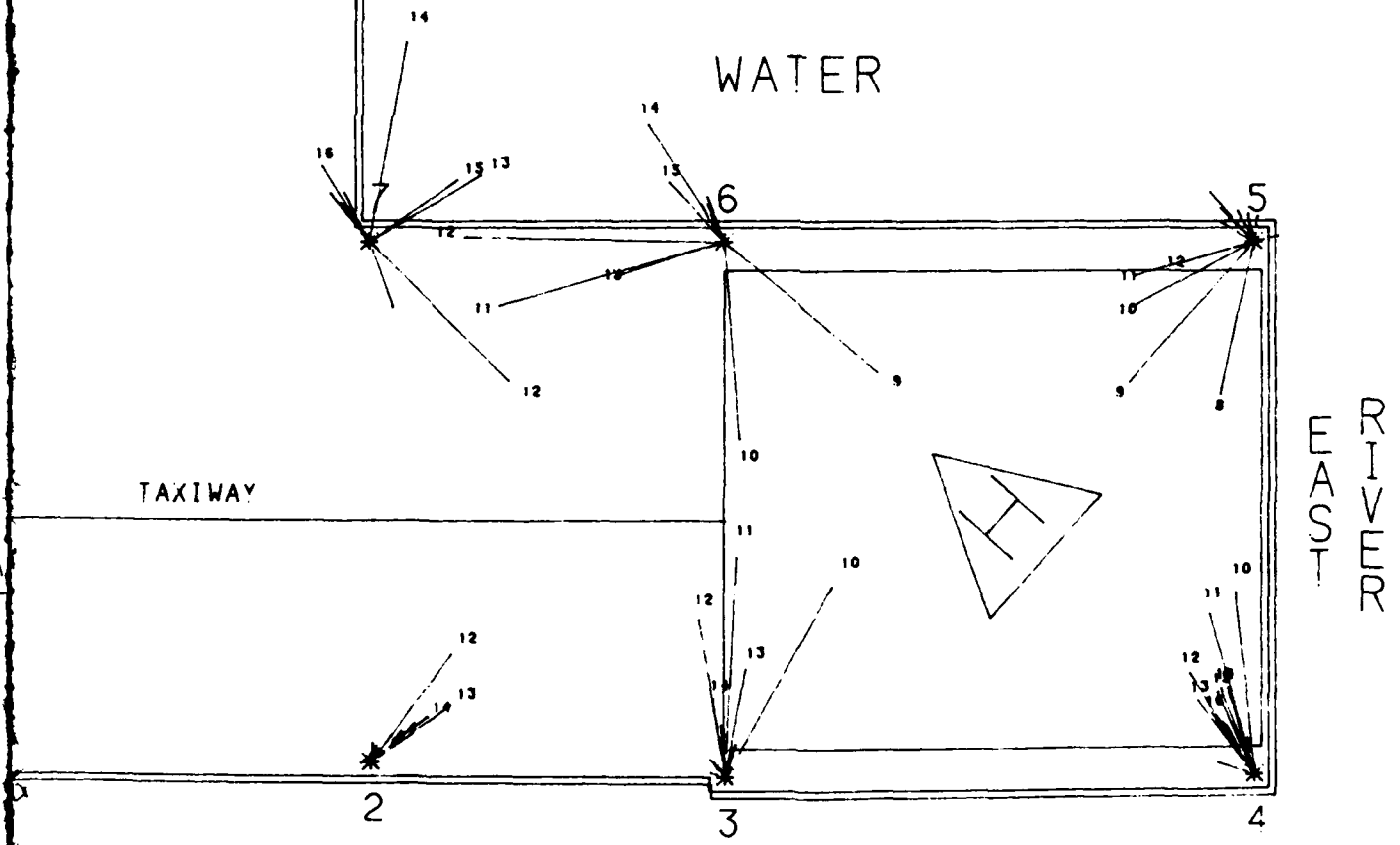
K WALL ST.
IPORT

ARKING
AREA



WIND DIRECTION

WATER



TER

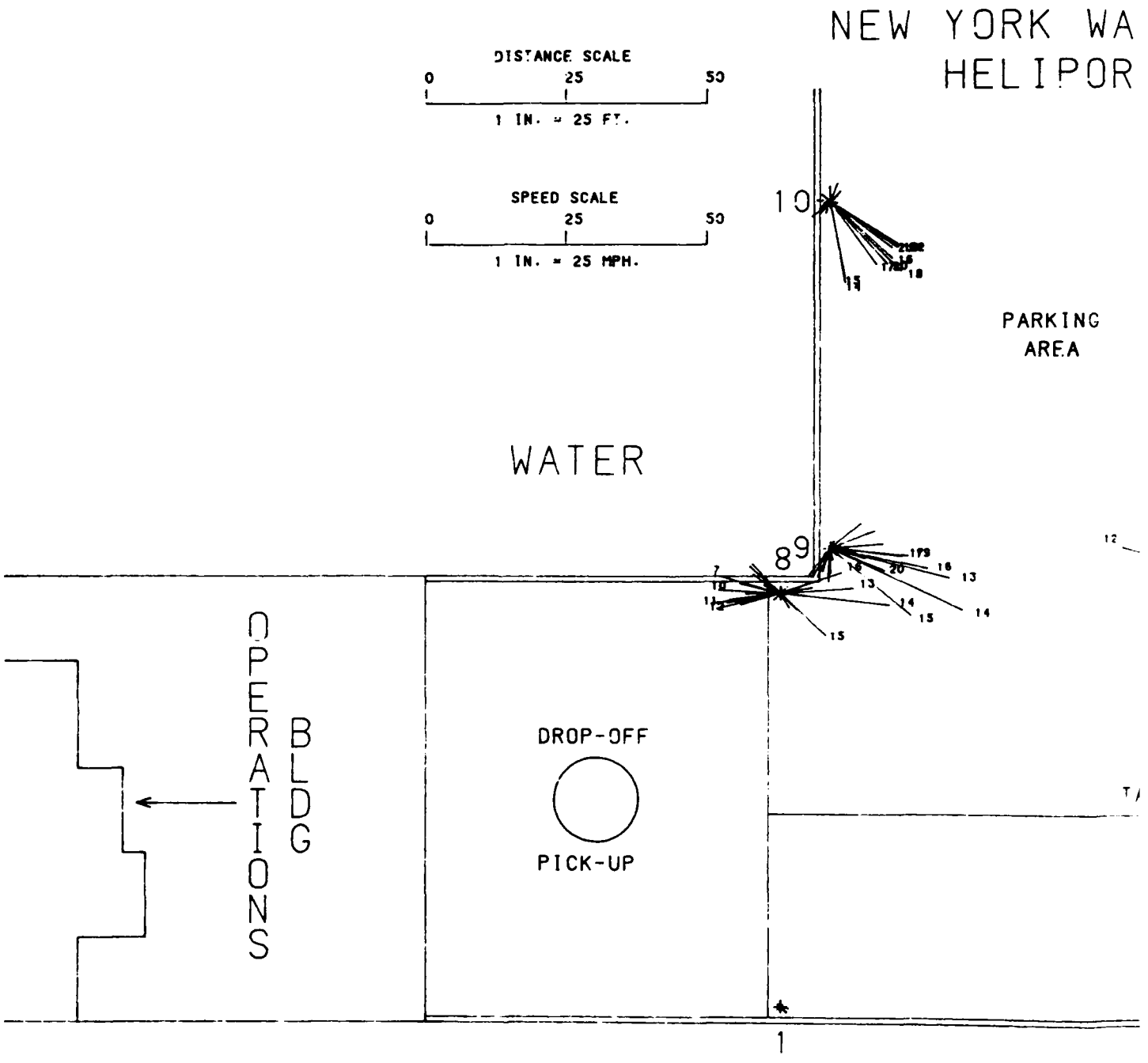
CODE : C

1

A-51

INPUT FILE : NYC081B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES ORDER
* SENSOR



FLIGHT CODE :

DIRECTION

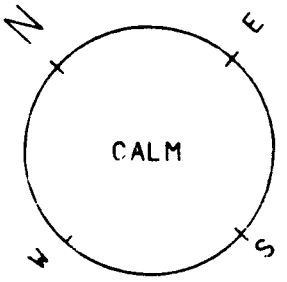
F WIND SPEED

CURS IF WIND SPEED IS 10 MPH. OR GREATER

DICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

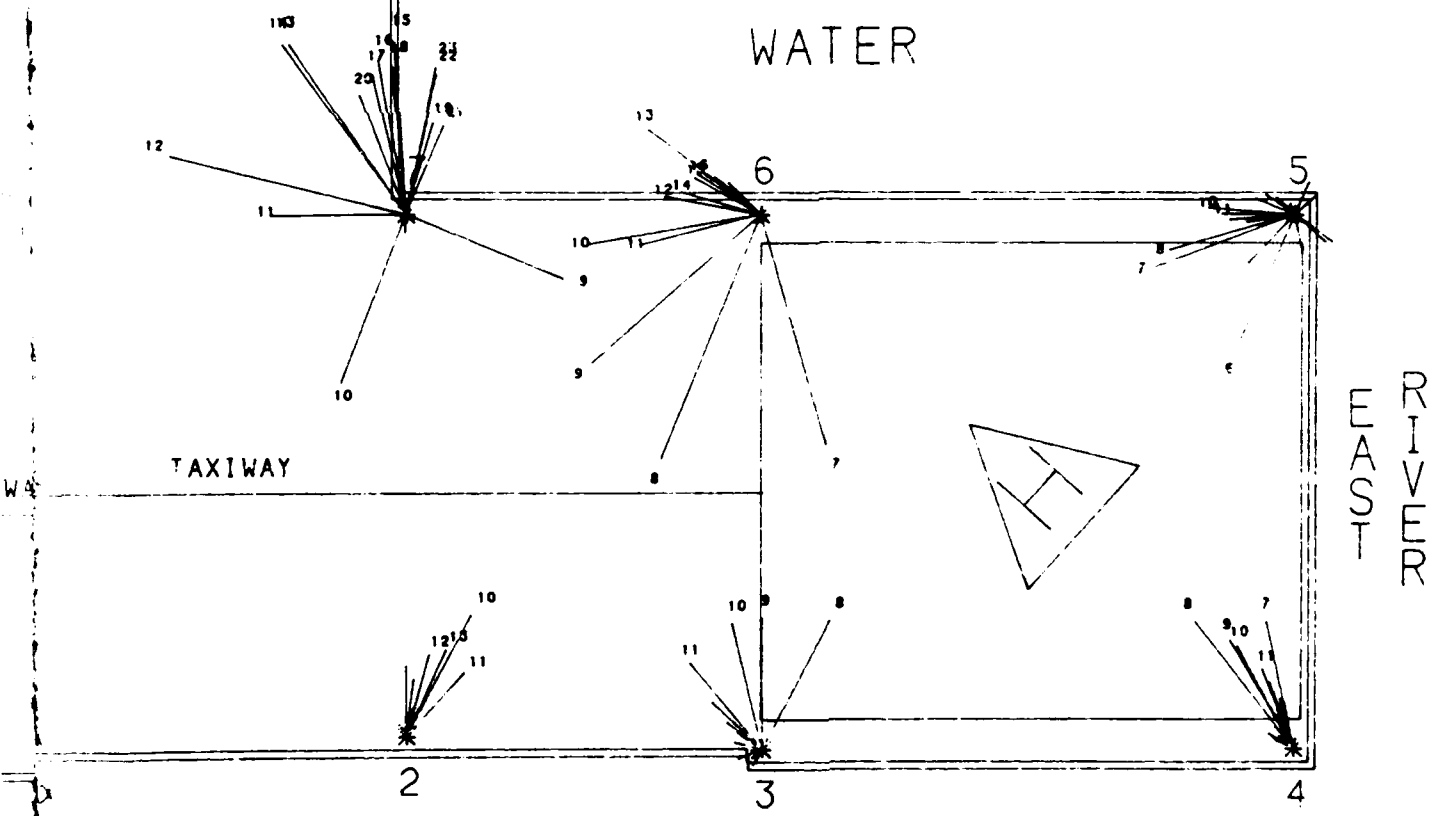
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER



EAST RIVER

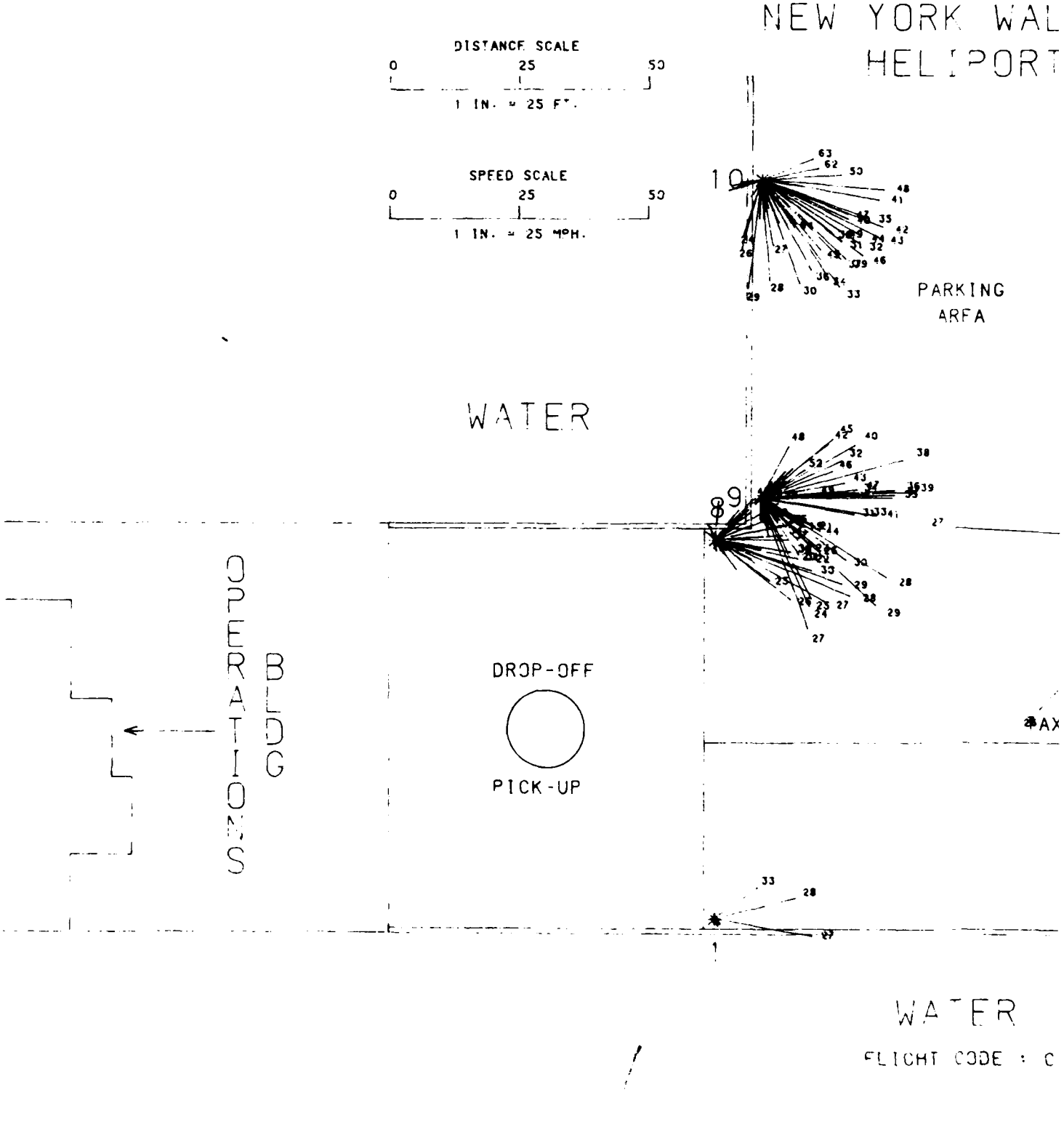
TER

I CODE : C

A-52

INPUT FILE : NYC090B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BULKOW 105
GROSS WEIGHT : 5,291 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
LINE NUMBERING INDICATES ORDER O
* SENSOR



RECTION

WIND SPEED

S IF WIND SPEED IS 10 MPH. OR GREATER

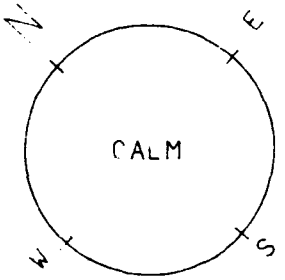
TATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

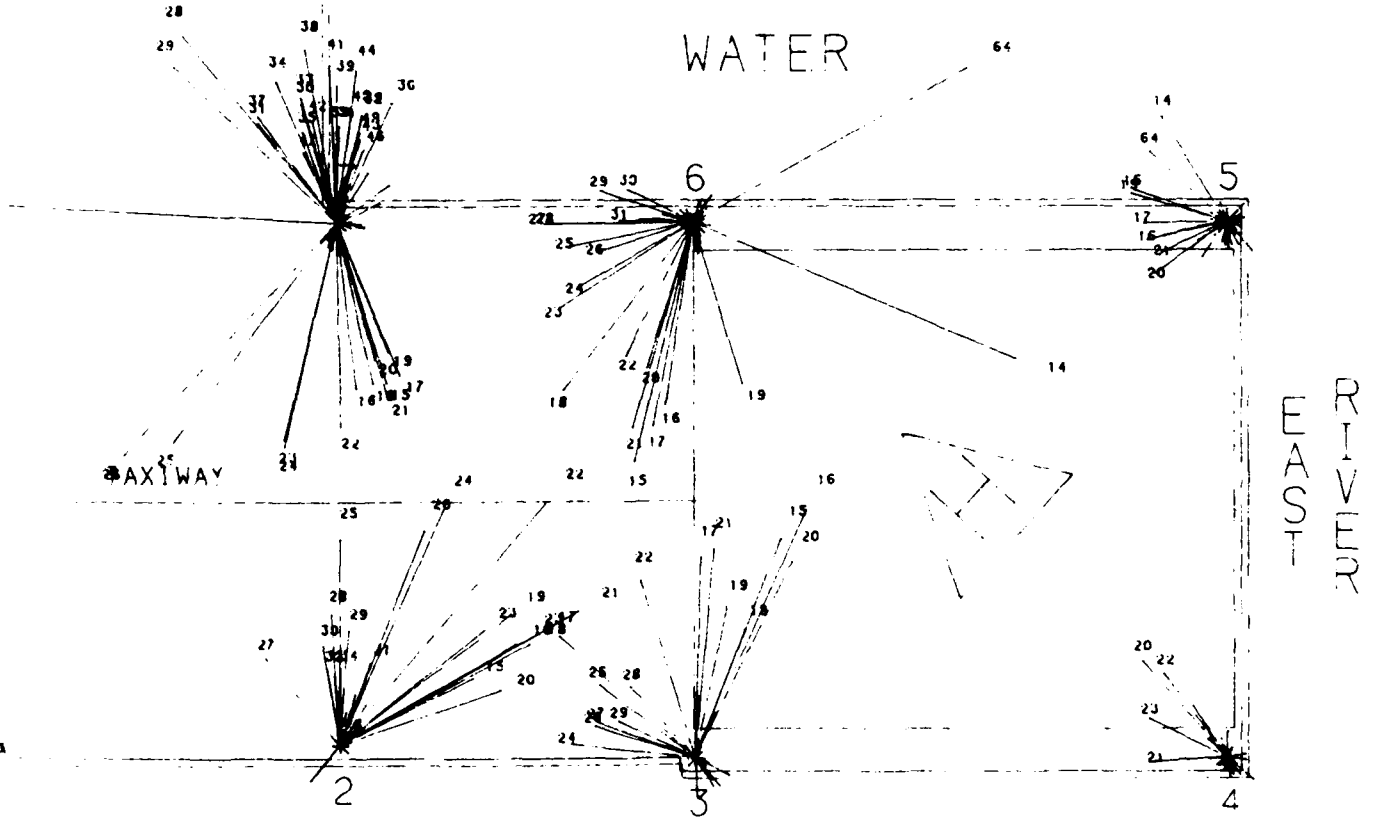
K WALL ST.

PORT

RKING
REA



WIND DIRECTION

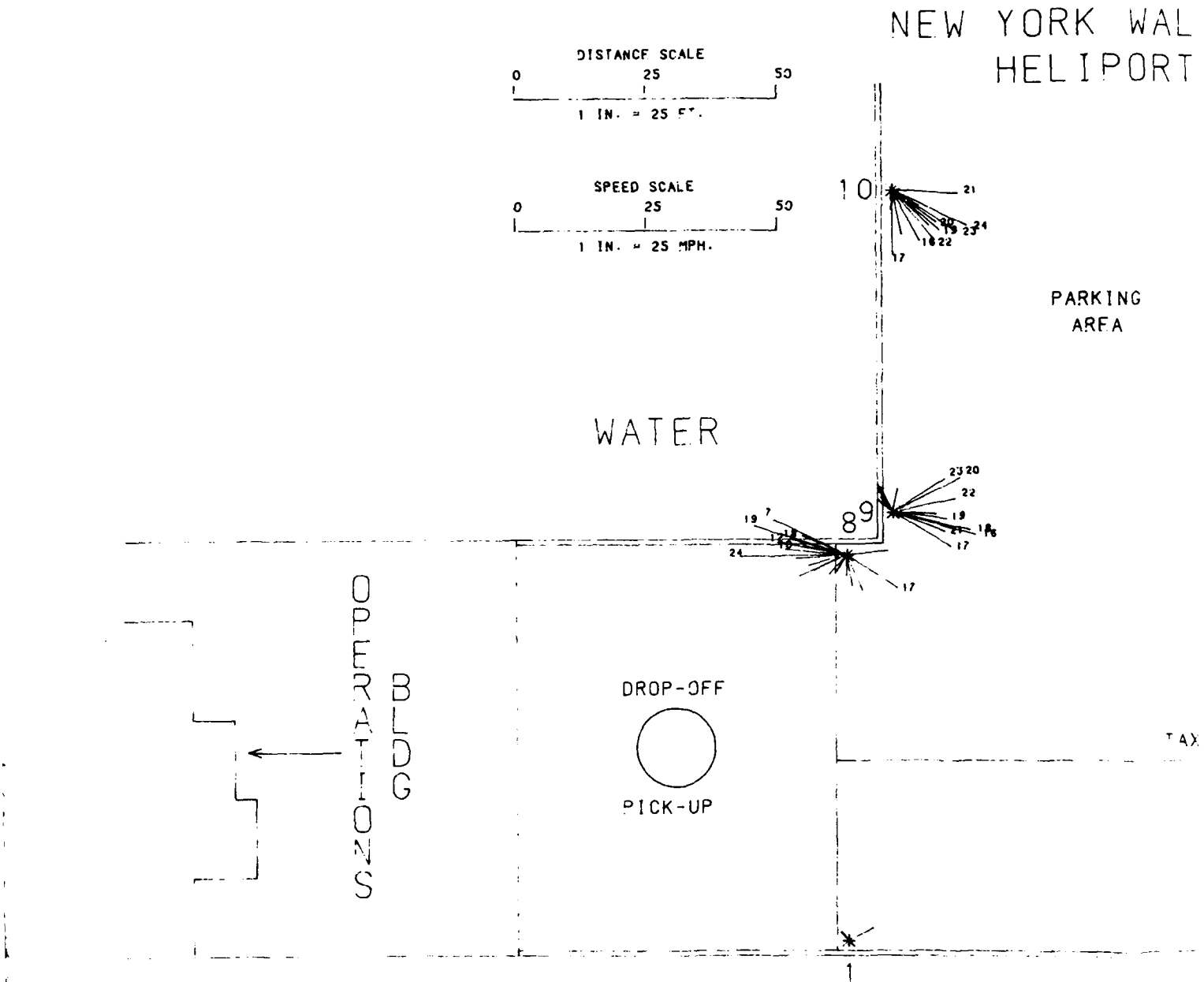


TER

CODE : C

INPUT FILE : NYC094B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : AS'AR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
LINE NUMBERING INDICATES ORDER OF
& SENSOR



FLIGHT CODE : C

A-54

INPUT FILE : NY 3-2A.REA
TYPE OF MANEUVER : APPROACH

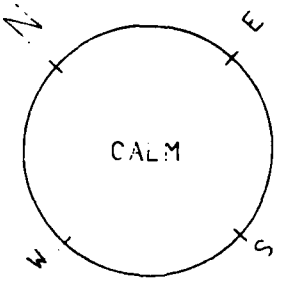
LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED

RECTION
WIND SPEED
IS IF WIND SPEED IS 10 MPH. OR GREATER
ATES ORDER OF COLLECTION

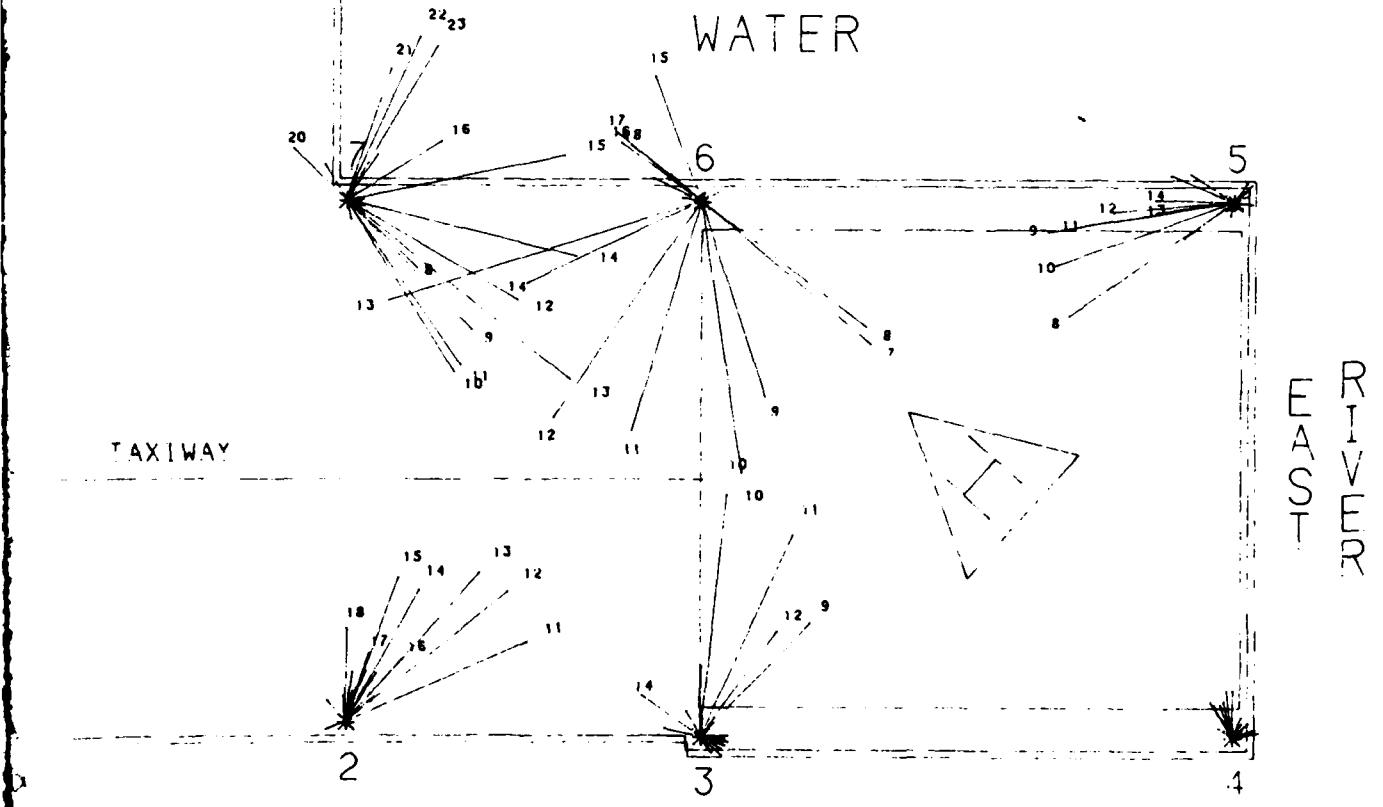
DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.
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RKING
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WIND DIRECTION



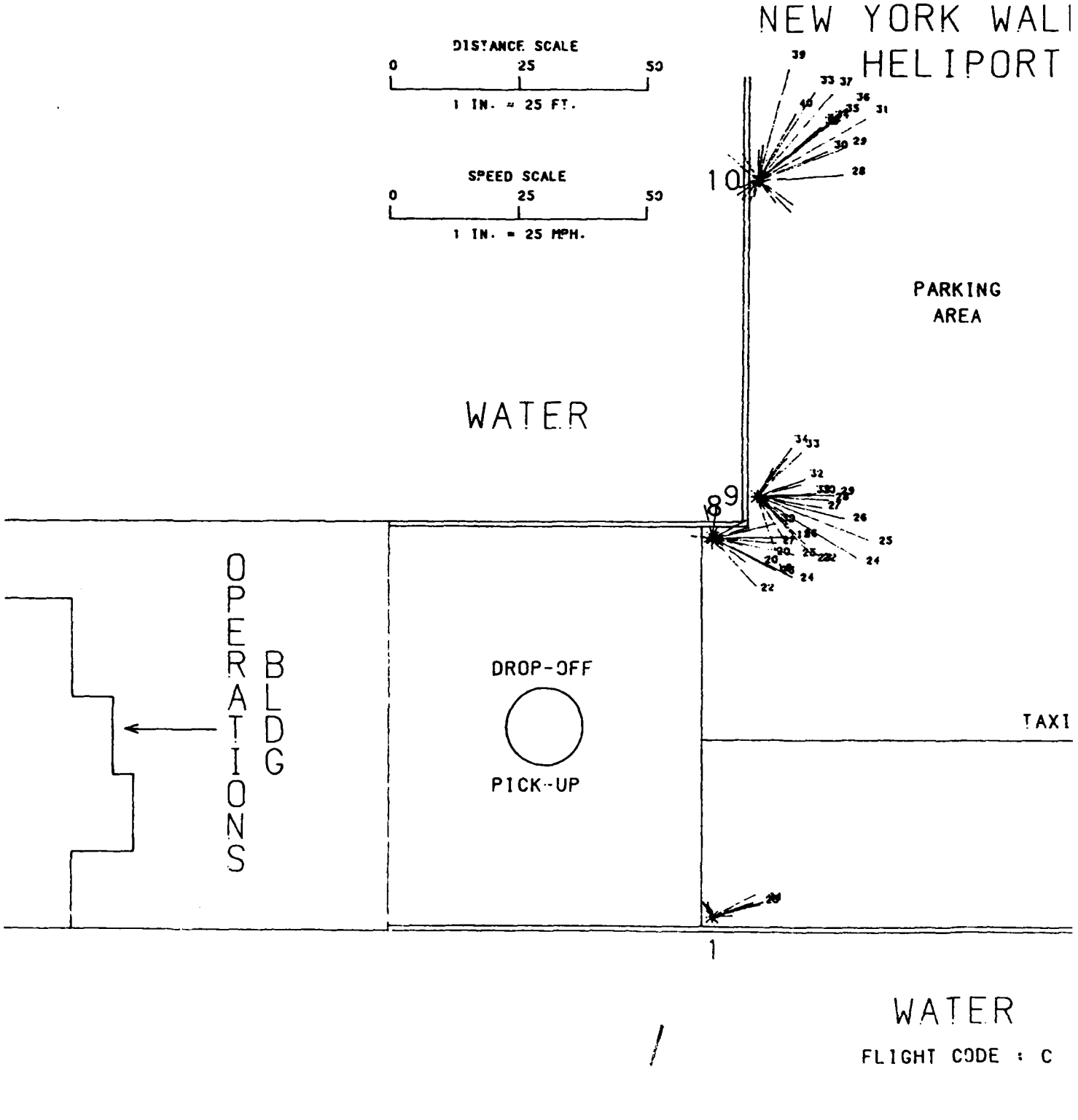
FR

ODE : C

A-54 1

INPUT FILE : NYC099.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES ORDER OF
* SENSOR



FLIGHT CODE : C

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SPEED

: WIND SPEED IS 10 MPH. OR GREATER

ORDER OF COLLECTION

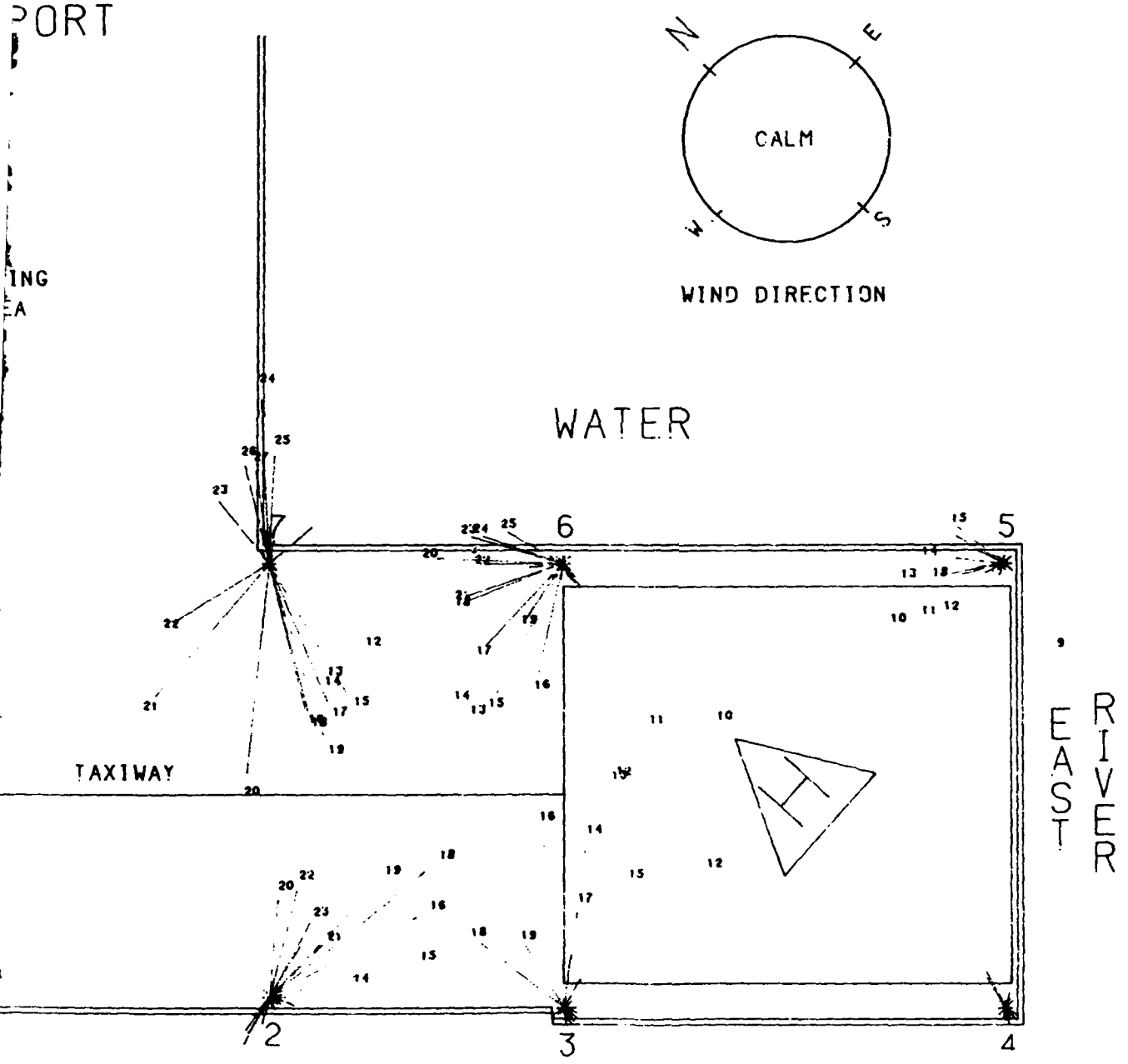
DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

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PORT

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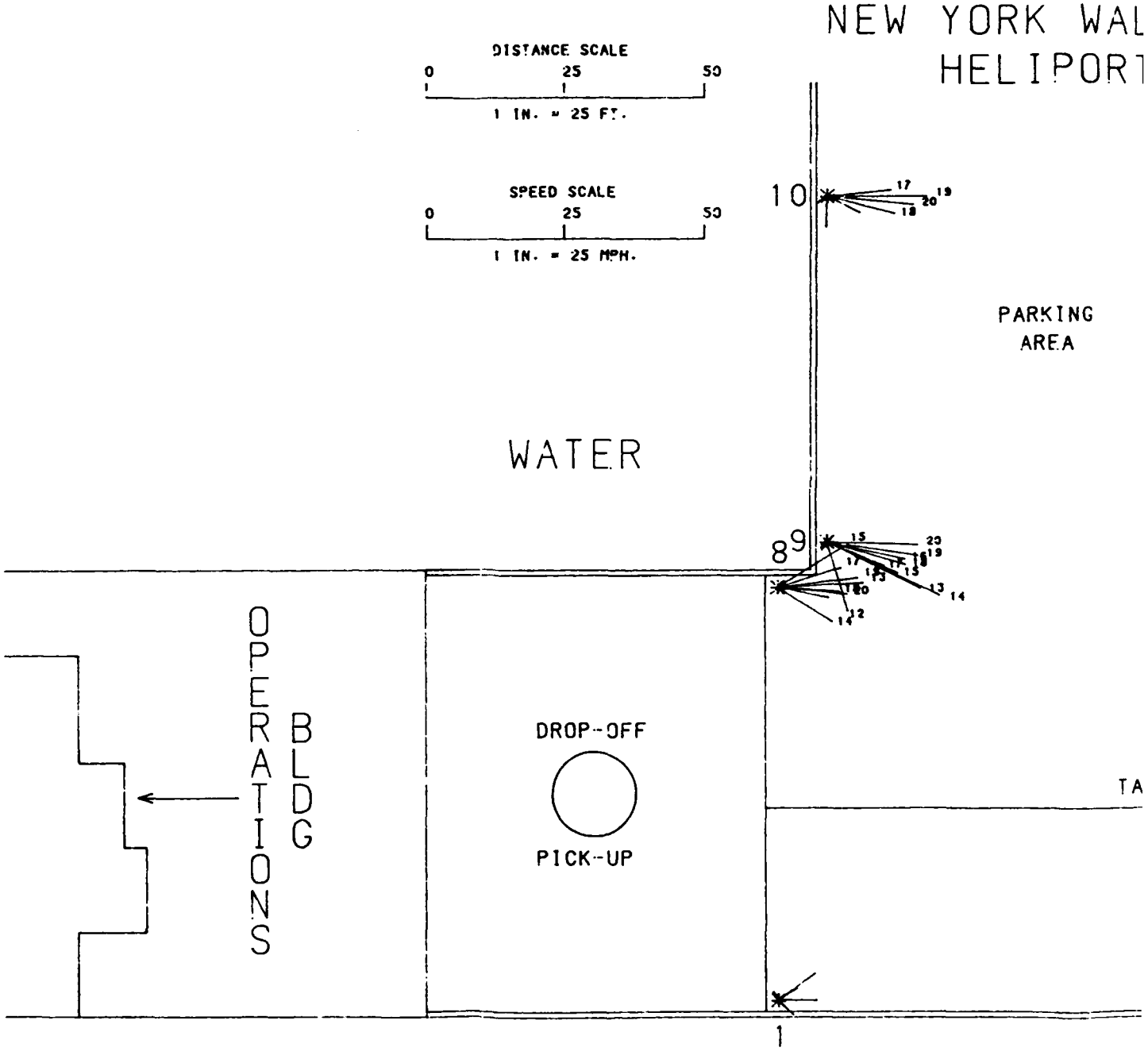


TER

CODE : C

INPUT FILE : NYC103A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : AS'AR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
LINE NUMBERING INDICATES ORDER O
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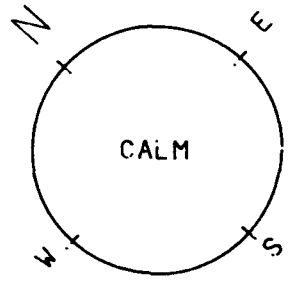
1

IRECTION
WIND SPEED
RS IF WIND SPEED IS 10 MPH. OR GREATER
CATES ORDER OF COLLECTION

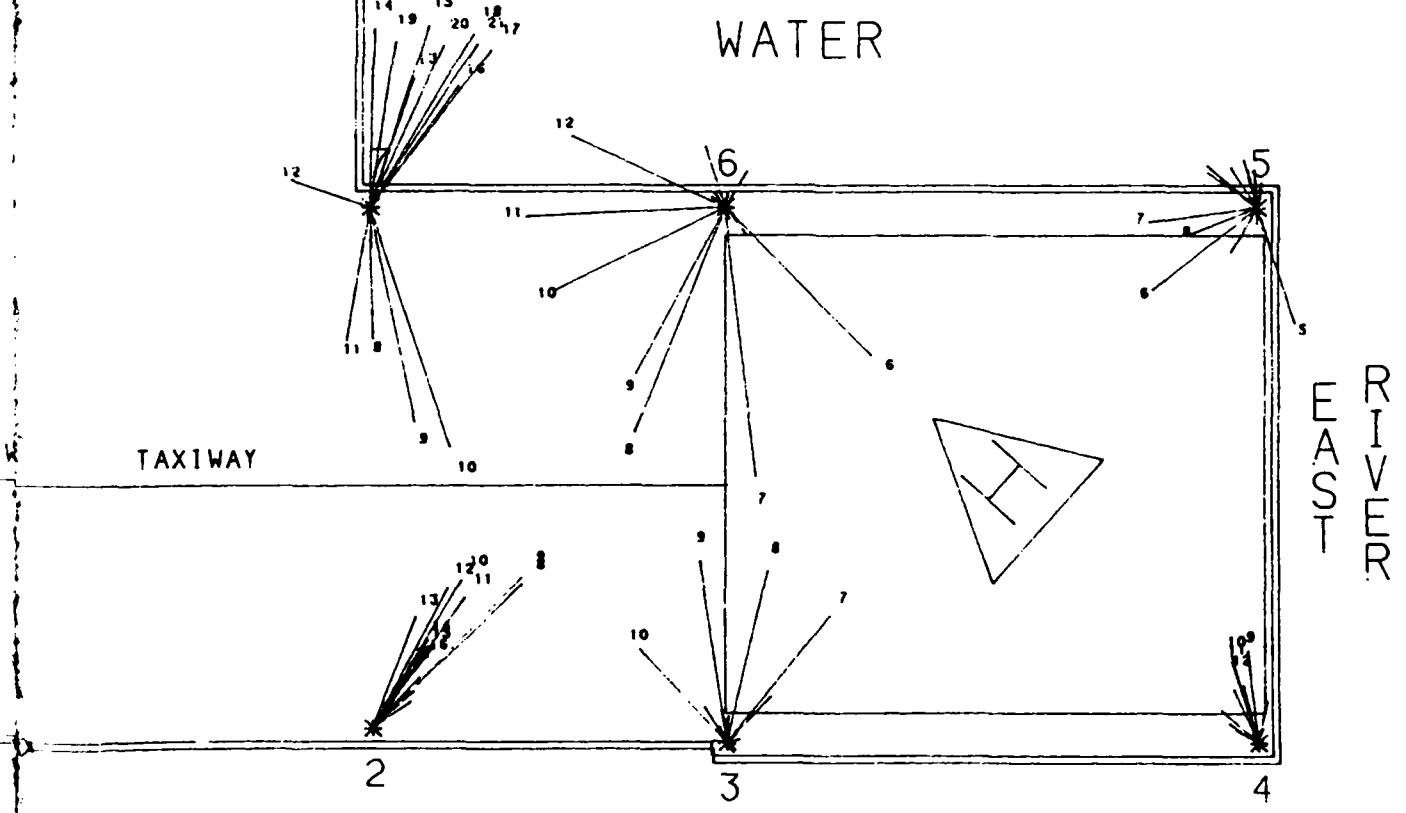
DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.
IPORT

RKING
AREA



WIND DIRECTION



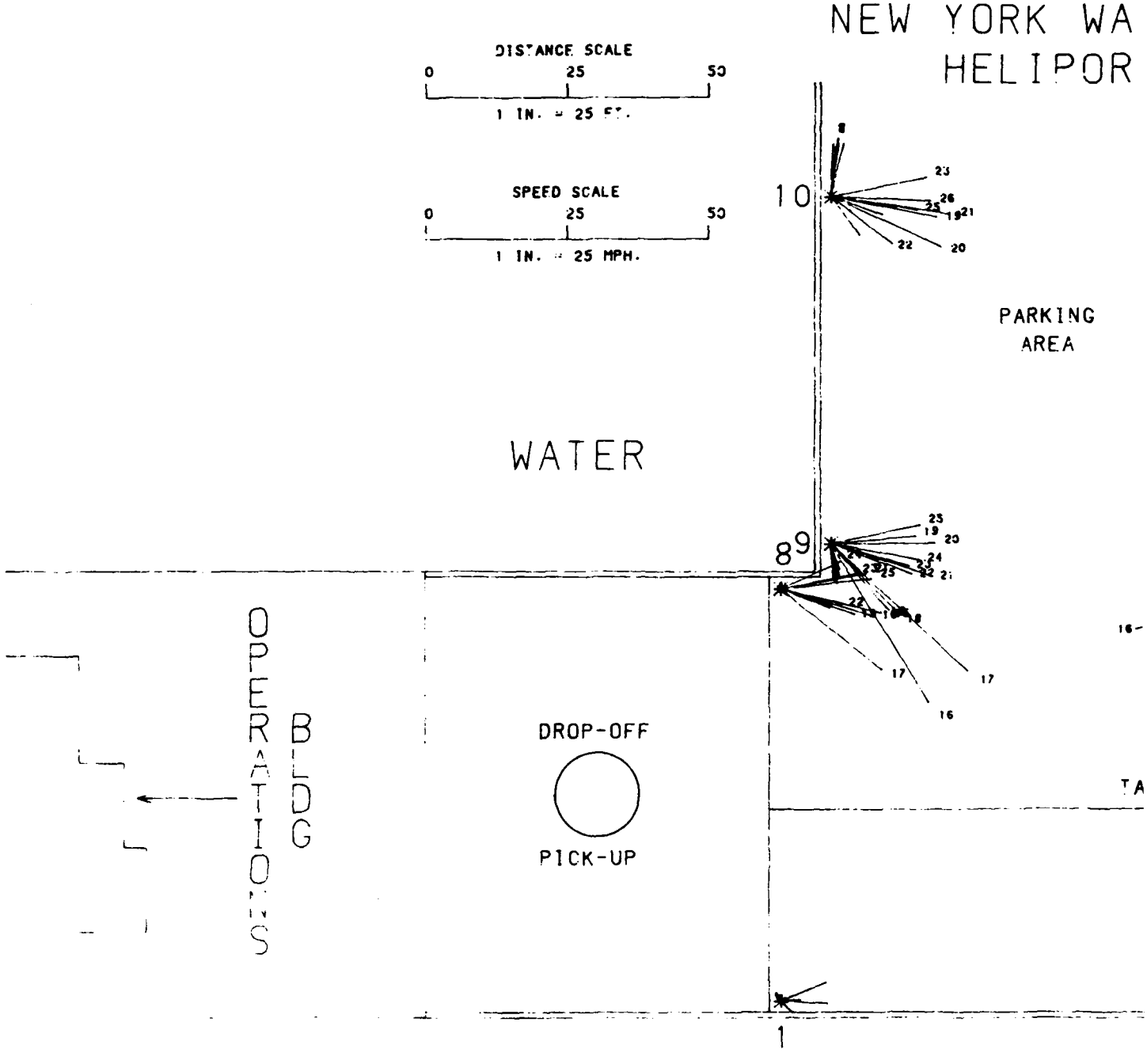
TER

CODE : C

A-56

INPUT FILE : NYC103E.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDER
* SENSOR



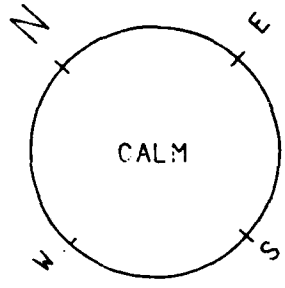
FLIGHT CODE :

RECTION
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S IF WIND SPEED IS 10 MPH. OR GREATER
ATES ORDER OF COLLECTION

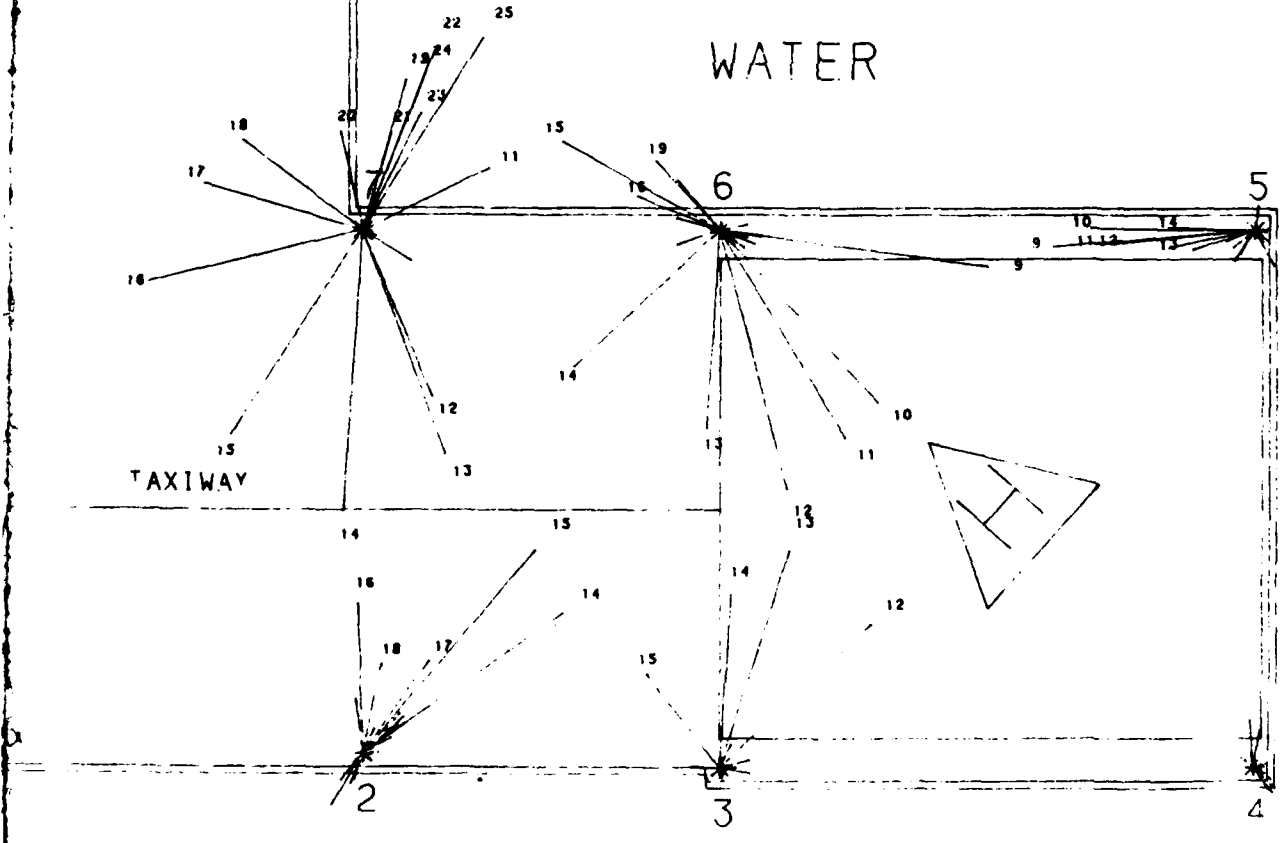
DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

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WIND DIRECTION

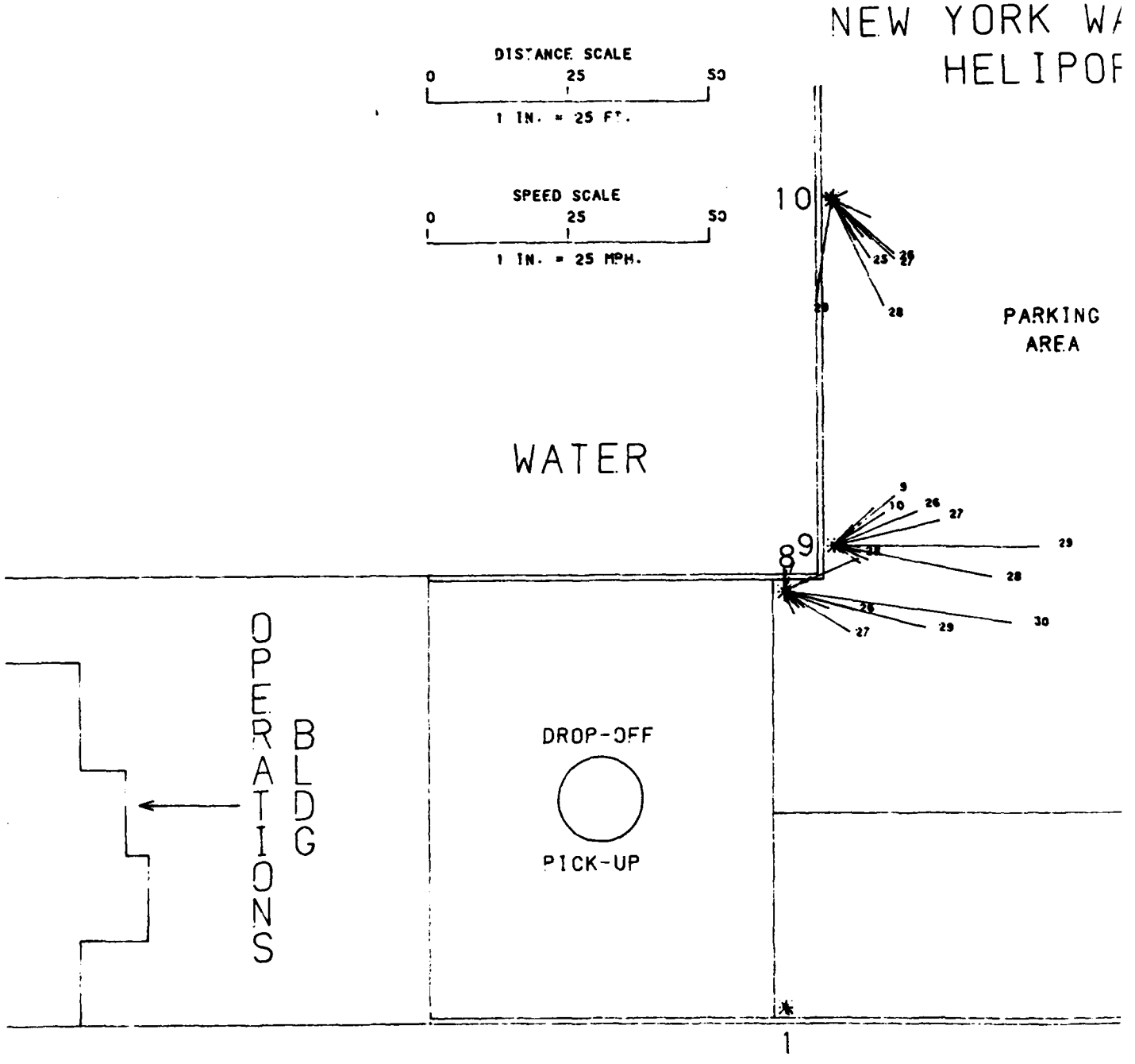


TER

CODE : C

INPUT FILE : NYC104A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDE
* SENSOR



WATER

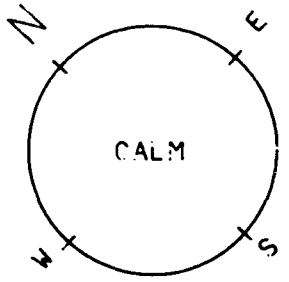
FLIGHT CODE

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DIRECTION
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DICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

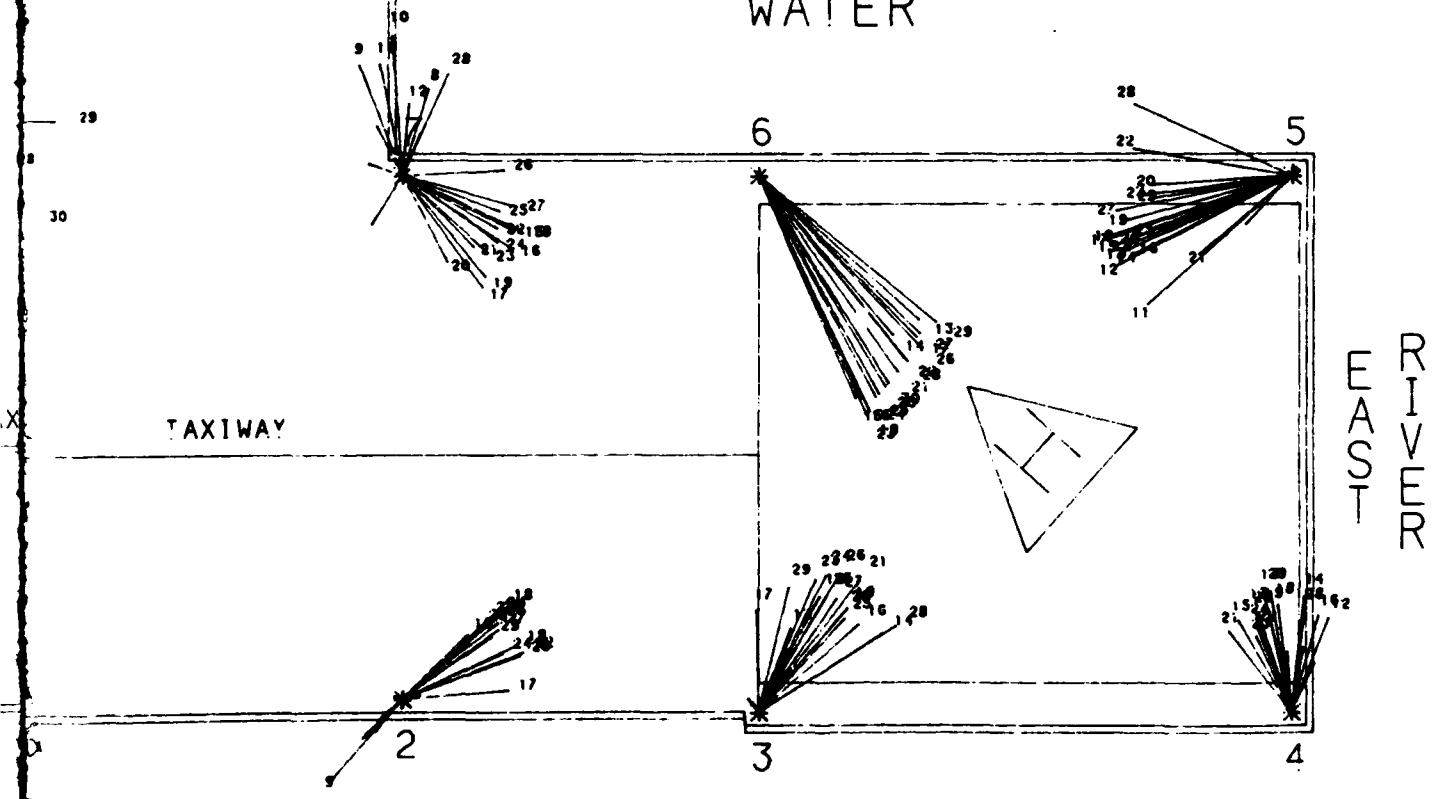
RK WALL ST.
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WIND DIRECTION

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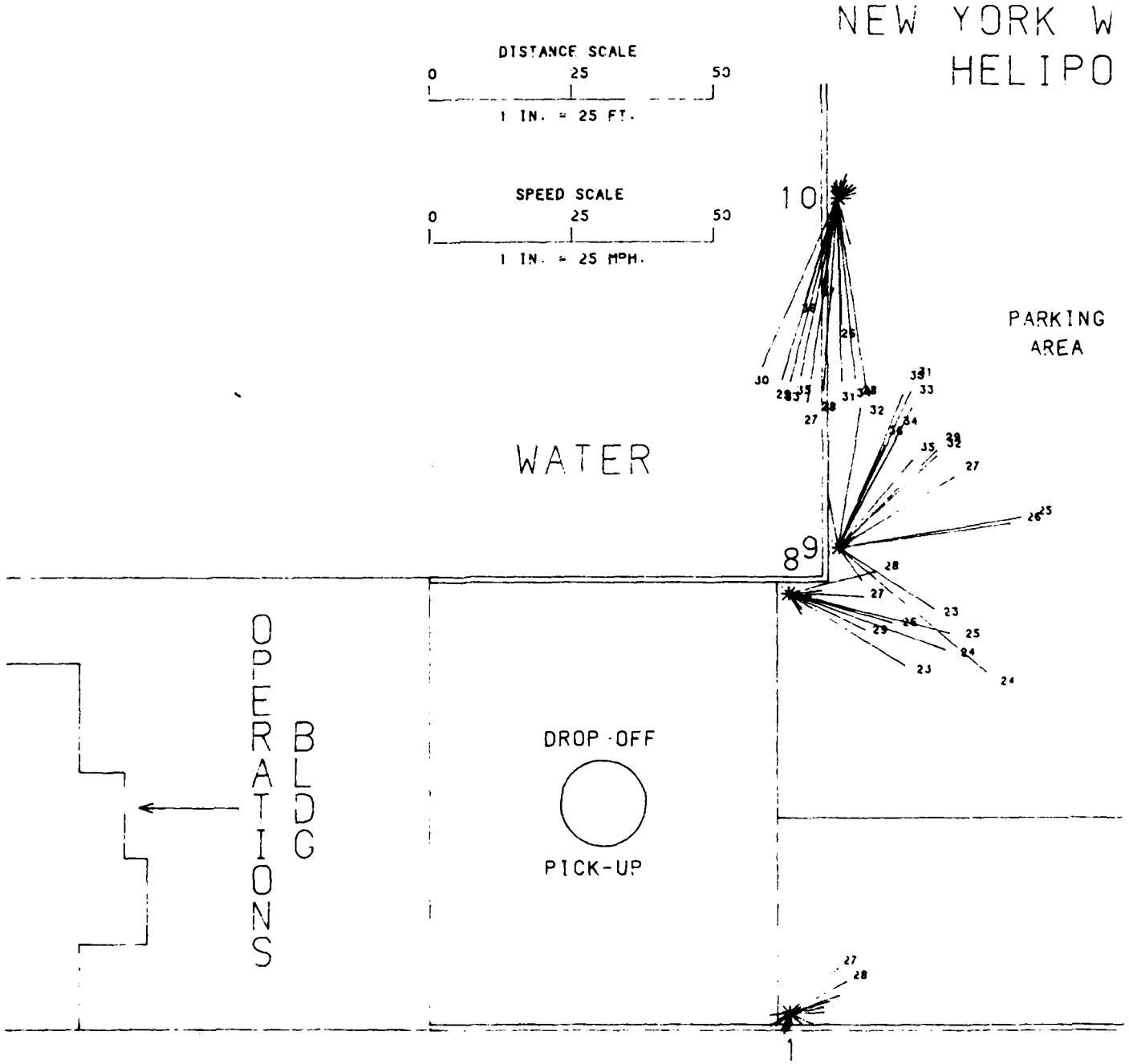


ATER

T CODE : C

INPUT FILE : NYC007.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPI
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LINE NUMBERING INDICATES OR
* SENSOR

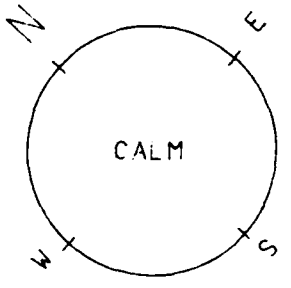


FLIGHT CODE

ECTION
IND SPEED
S IF WIND SPEED IS 10 MPH. OR GREATER
ATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

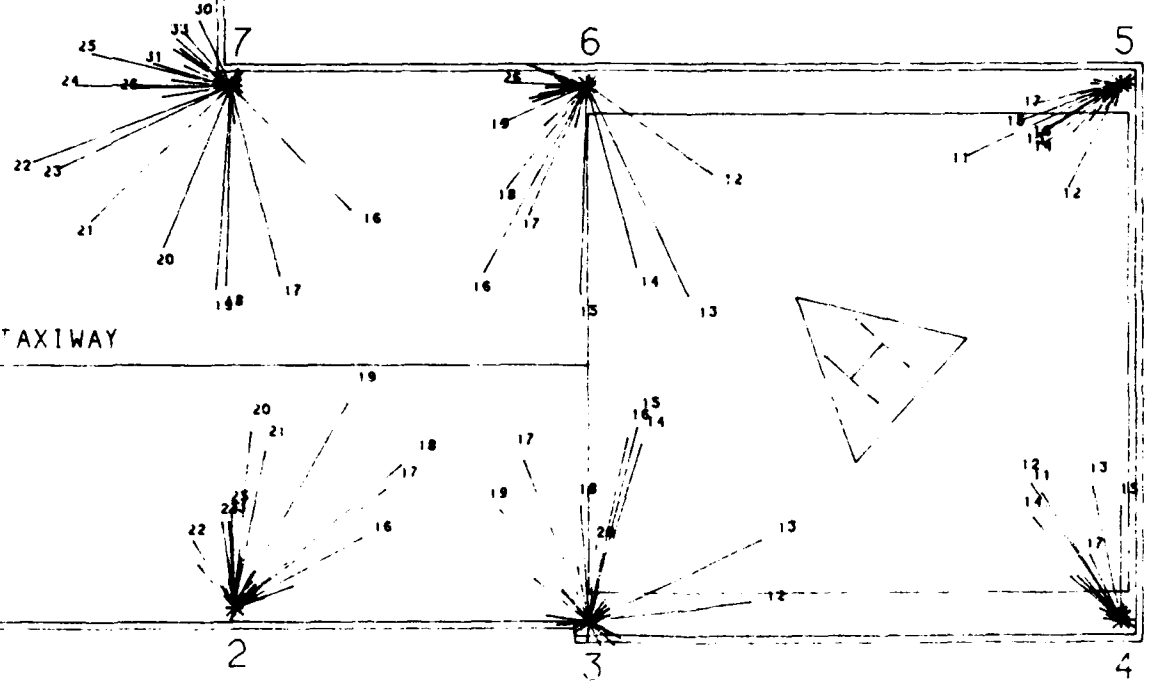
K WALL ST.
PORT



WIND DIRECTION

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WATER



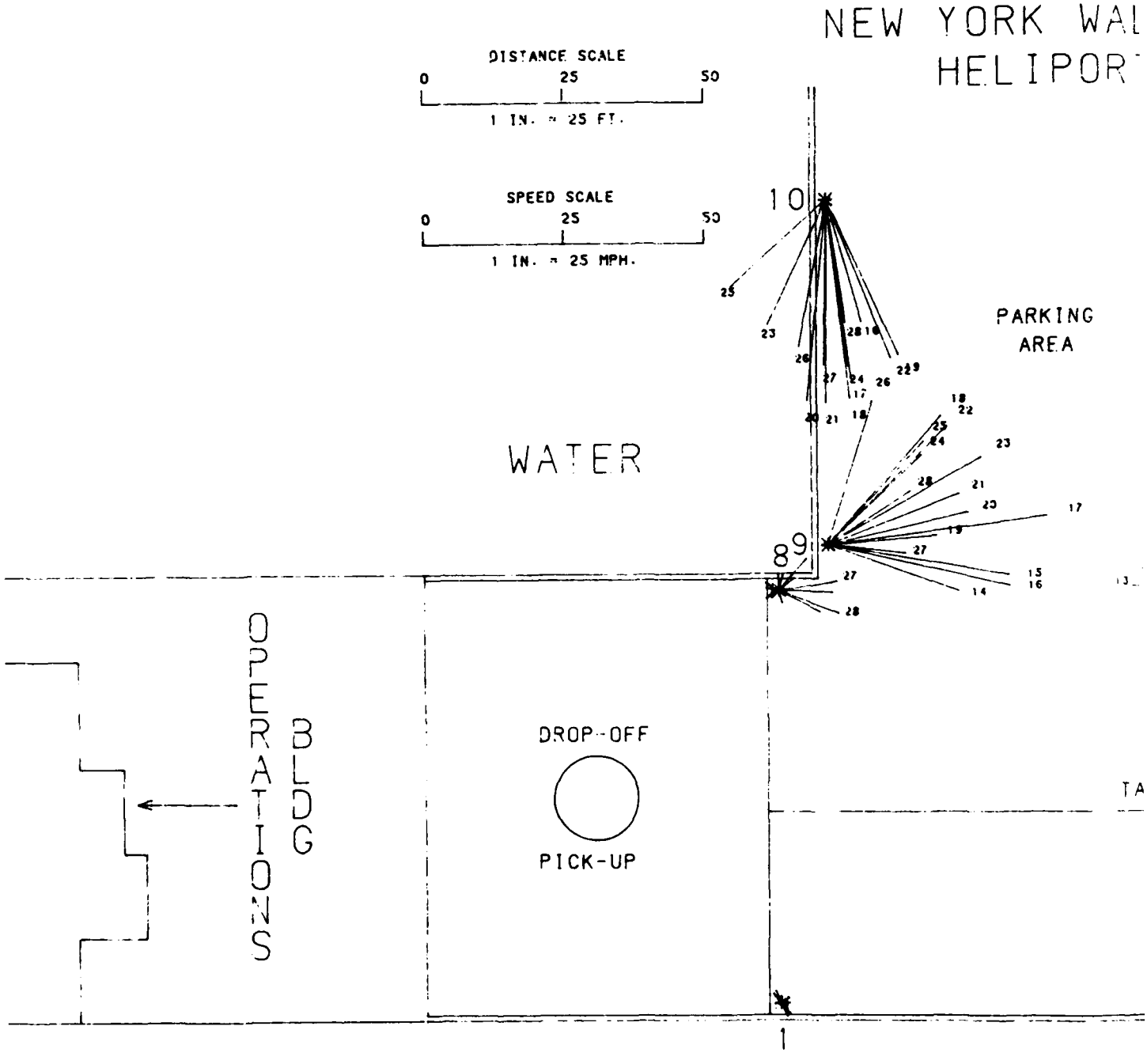
EAST RIVER

ER

CODE : D

INPUT FILE : NYC010E.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SF
LINE NUMBERING INDICATES ORDER C
* SENSOR



FLIGHT CODE :

A-60

ECTION

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IF WIND SPEED IS 10 MPH. OR GREATER

TES ORDER OF COLLECTION

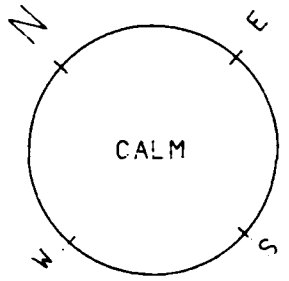
DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

WALL ST.

PORT

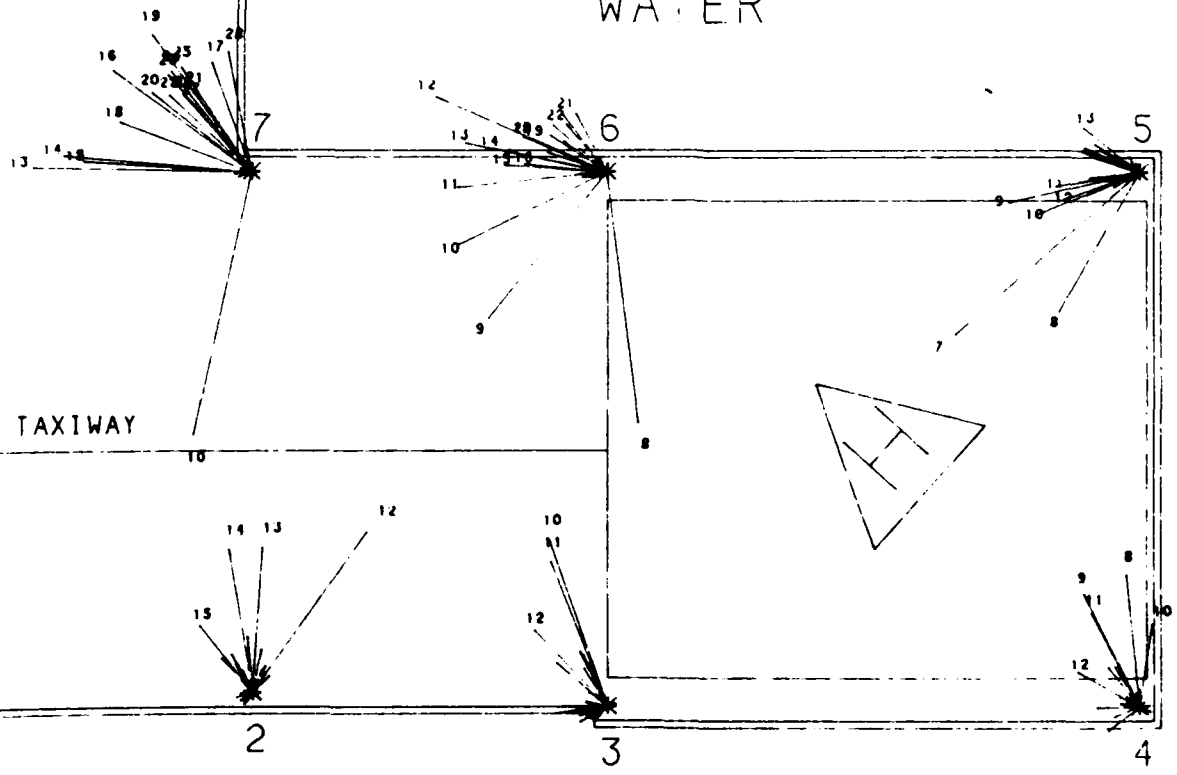
KING

EA



WIND DIRECTION

WATER



EAST RIVER

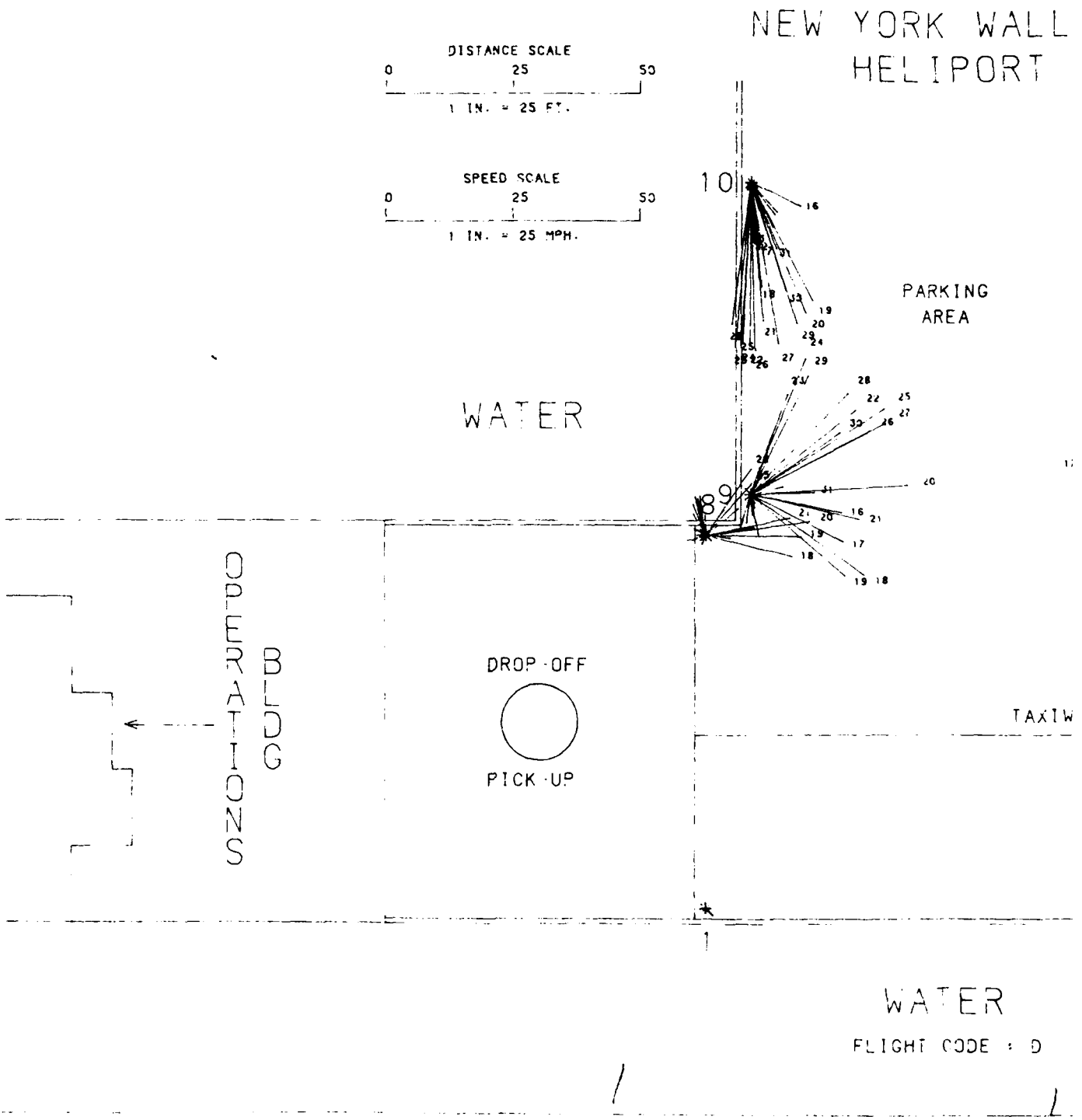
ER

ODE : D

A-60

INPUT FILE : NYWS-2A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES ORDER OF C
* SENSOR



FLIGHT CODE : D

IRECTION

WIND SPEED

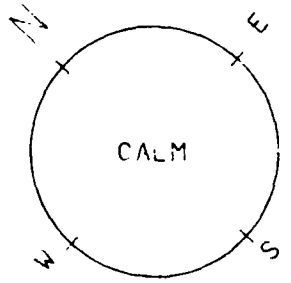
URS IF WIND SPEED IS 10 MPH. OR GREATER

ICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

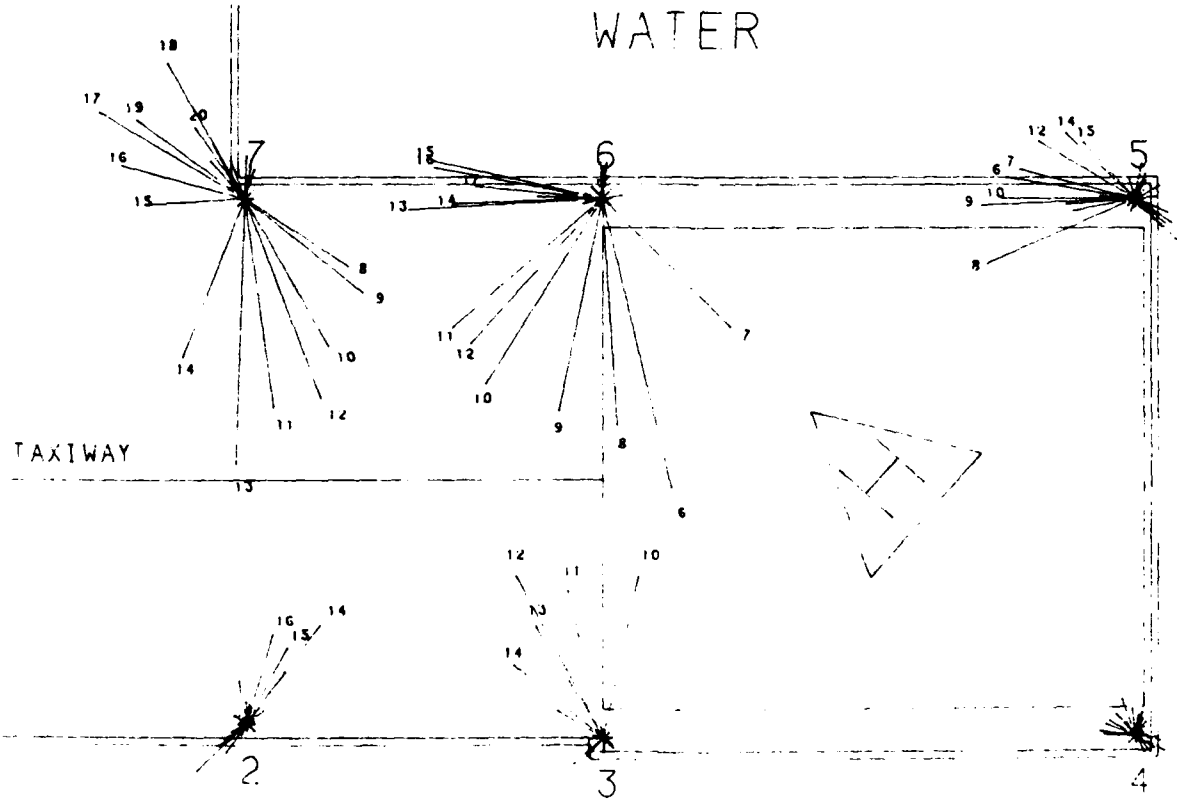
RK WALL ST.
IPORT

ARKING
AREA



WIND DIRECTION

WATER

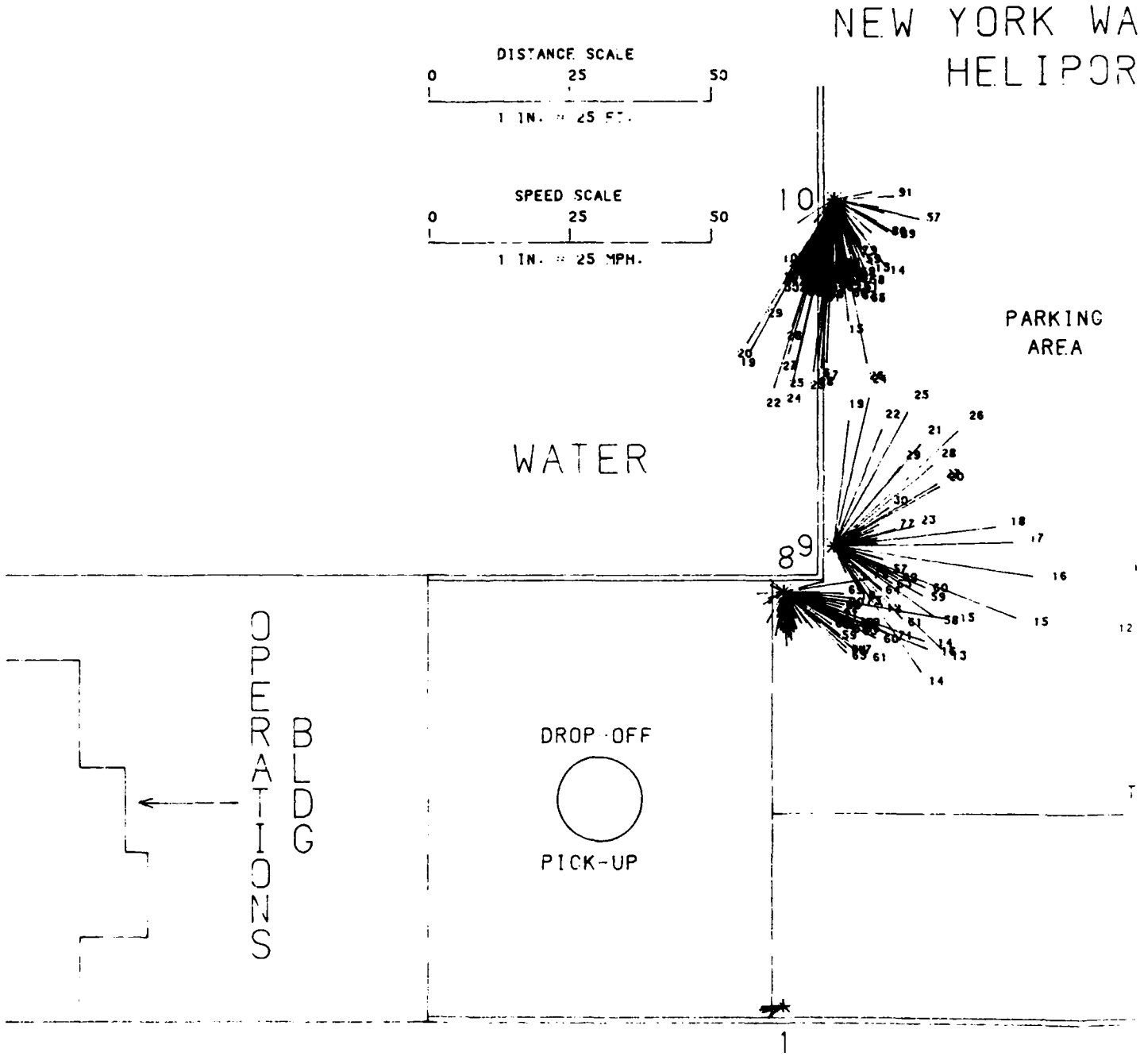


ER

ODE : D

INPUT FILE : NYC045A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDER
* SENSOR



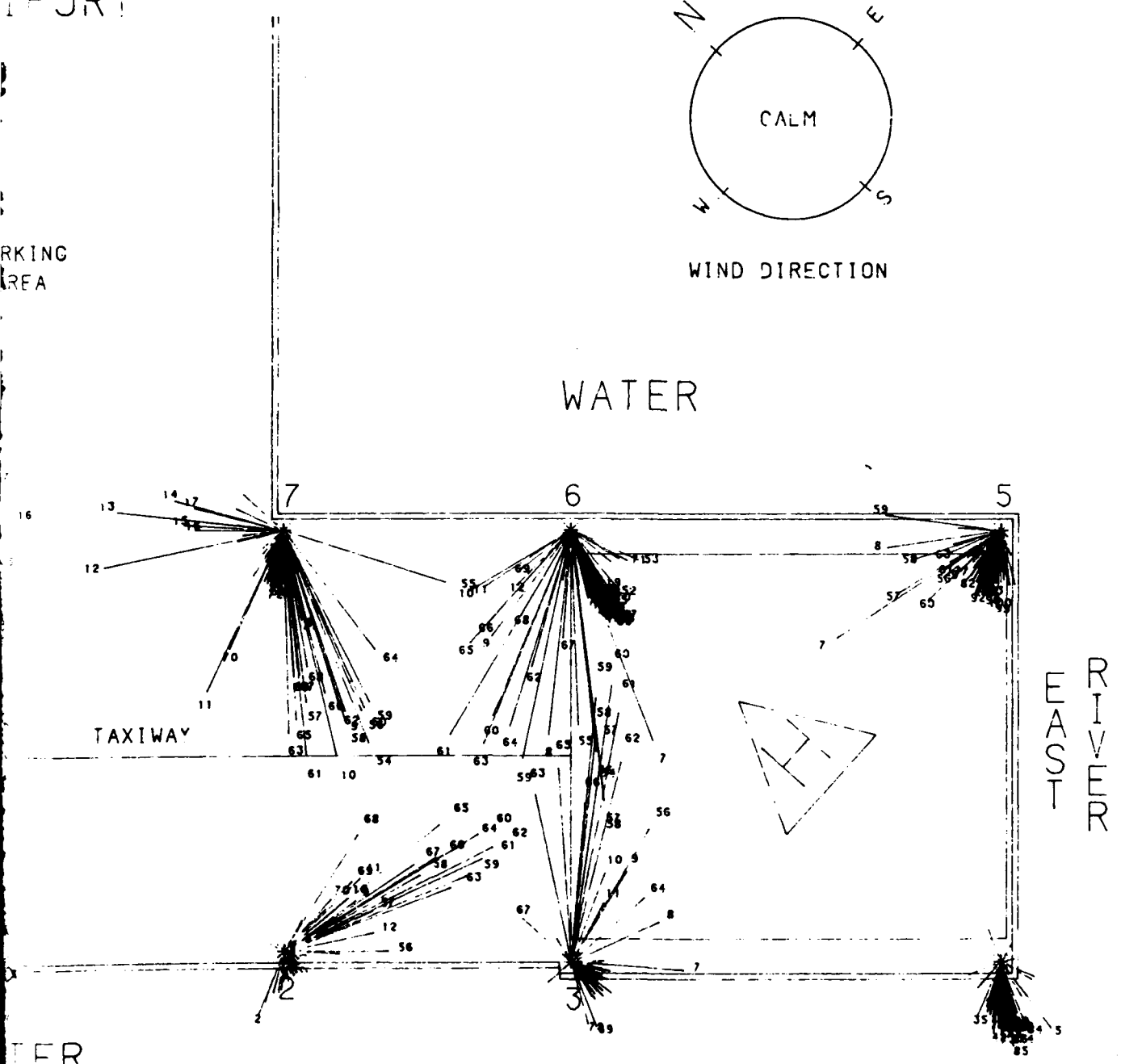
FLIGHT CODE :

RECTION
WIND SPEED
RS IF WIND SPEED IS 10 MPH. OR GREATER
CATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N.J. 08405

K WALL ST.
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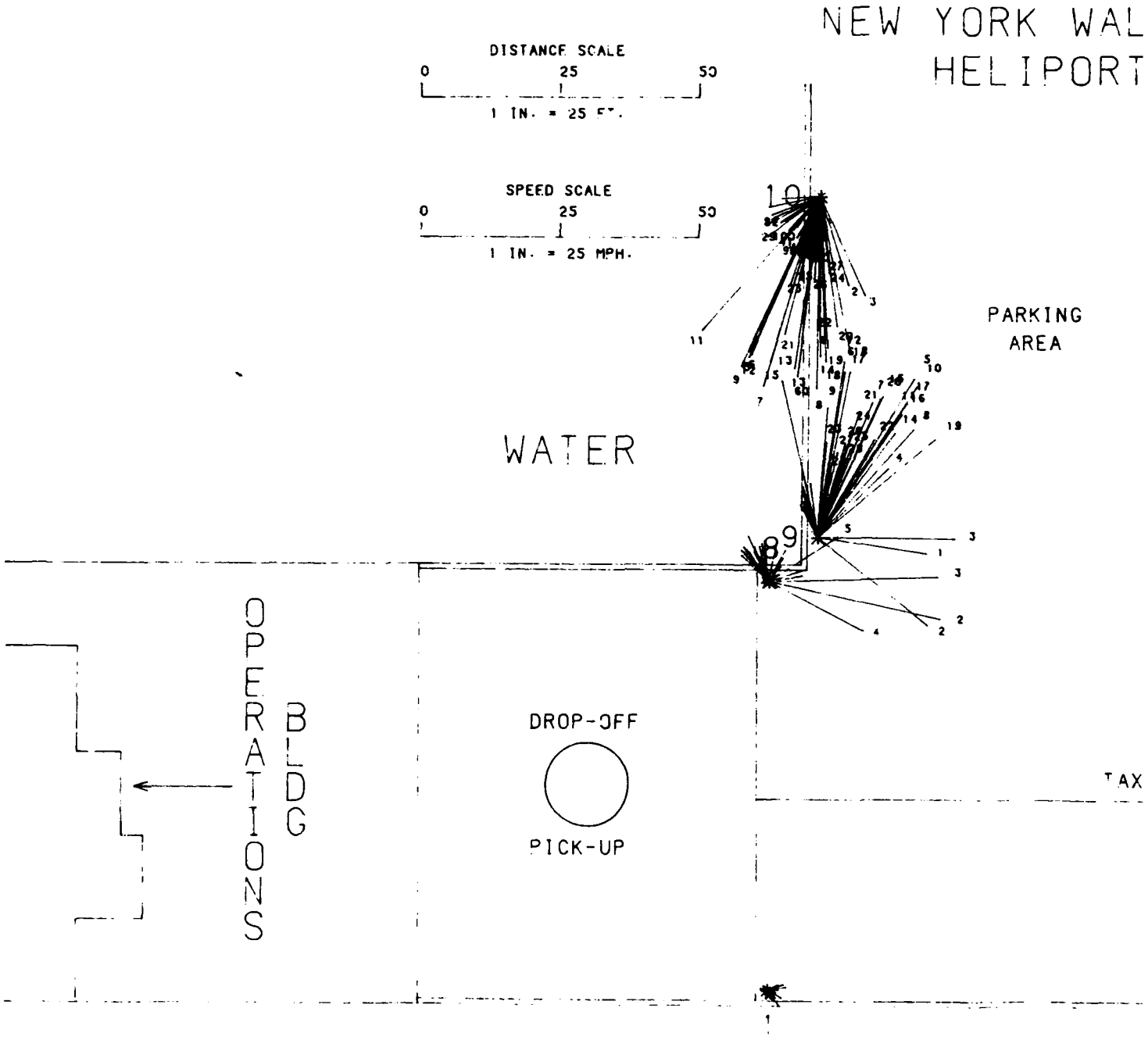
TER

CODE : D

A-62

INPUT FILE : NYC098.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
LINE NUMBERING INDICATES ORDER OF
& SENSOR



FLIGHT CODE : D

ECTION

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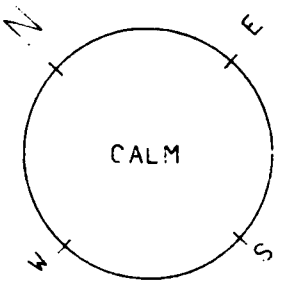
S IF WIND SPEED IS 10 MPH. OR GREATER

ATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

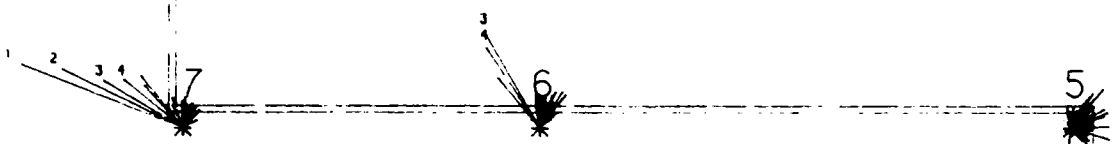
K WALL ST.
PORT

KING
REA



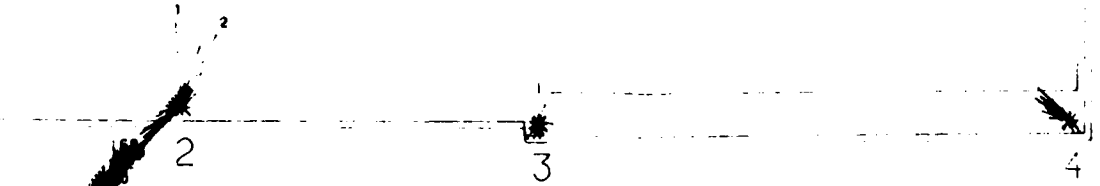
WIND DIRECTION

WATER



TAXIWAY

EAST RIVER

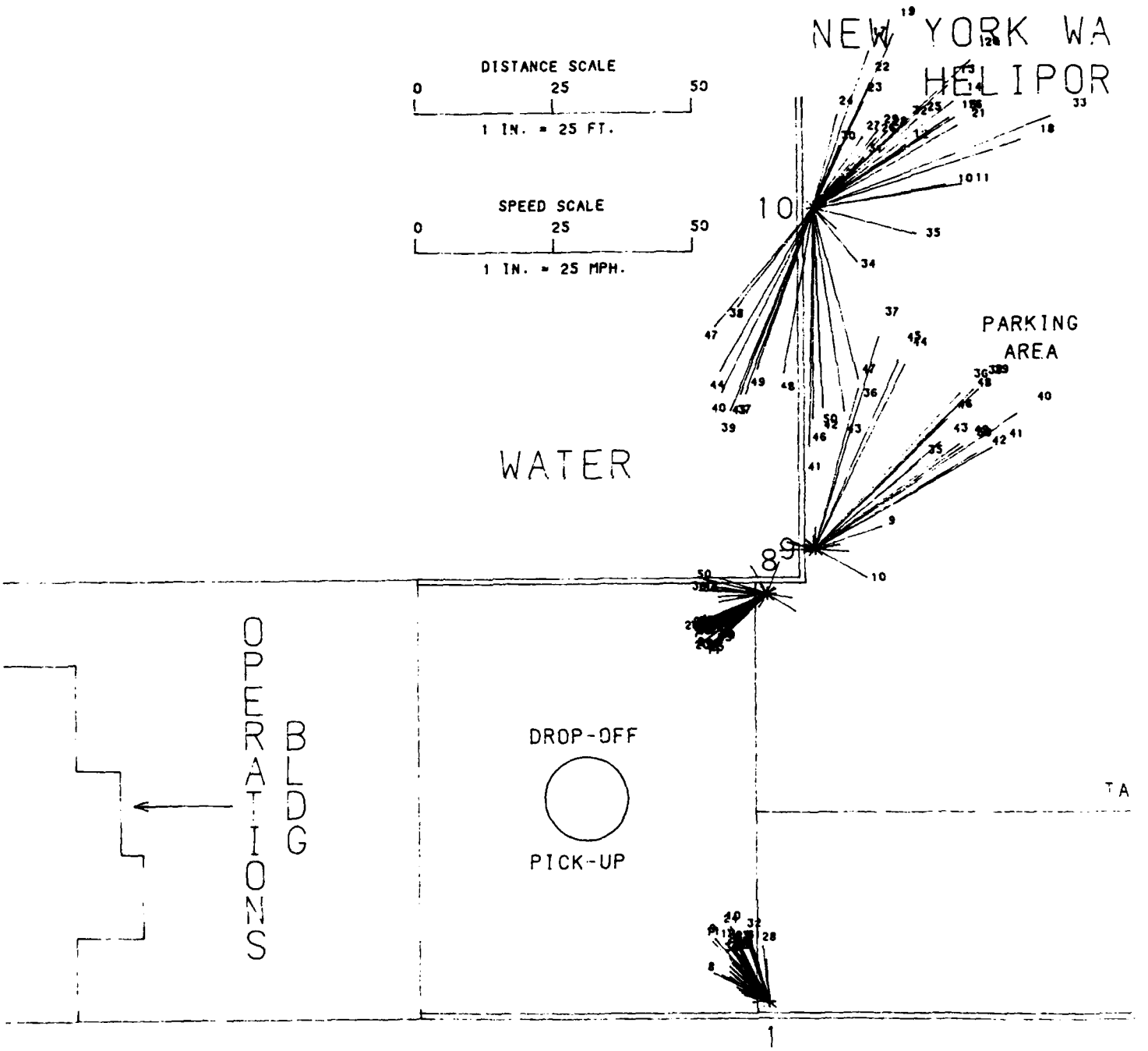


ER

ODE : D

INPUT FILE : NYC033B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES ORDER
* SENSOR



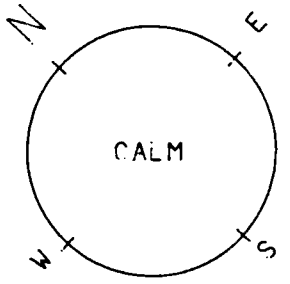
FLIGHT CODE : E

CTION
ND SPEED
IF WIND SPEED IS 10 MPH. OR GREATER
ES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

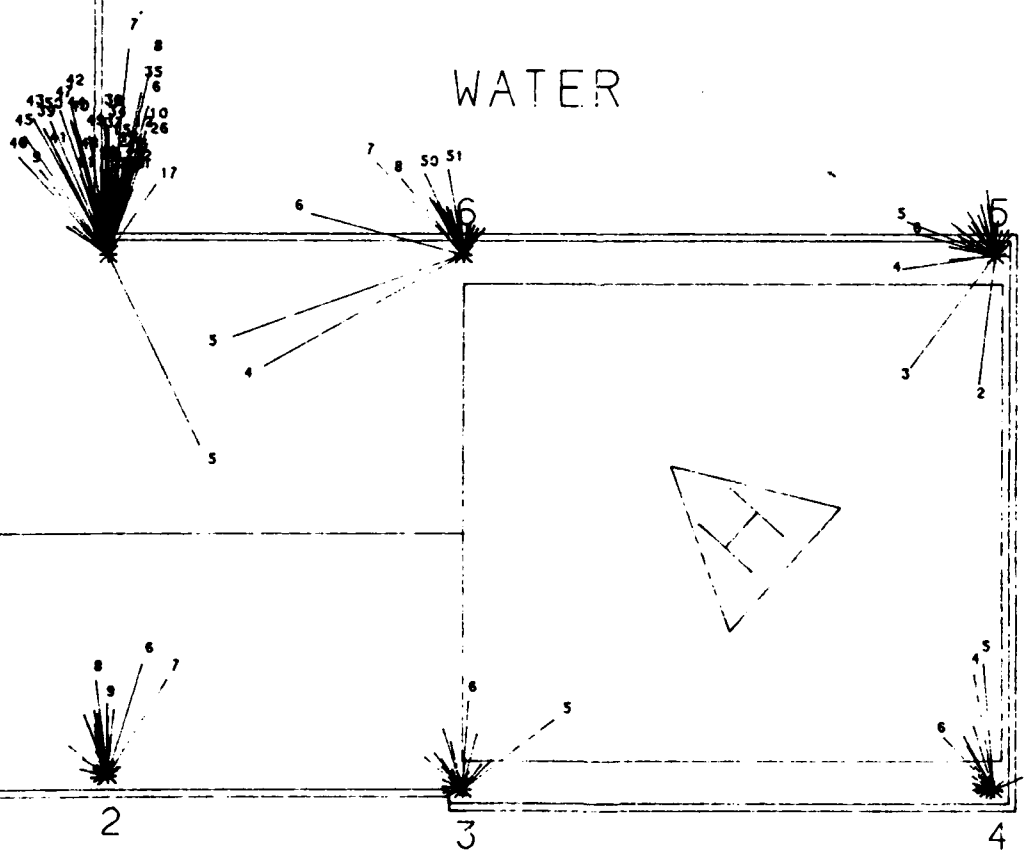
WALL ST.
PORT
33
8

ING
A



WIND DIRECTION

WATER



FR

DE : E

A-64

INPUT FILE : NYC020 REA

TYPE OF MANEUVER : APPROACH

AIRCRAFT TYPE : ASTAR

GROSS WEIGHT : 4,300 LBS.

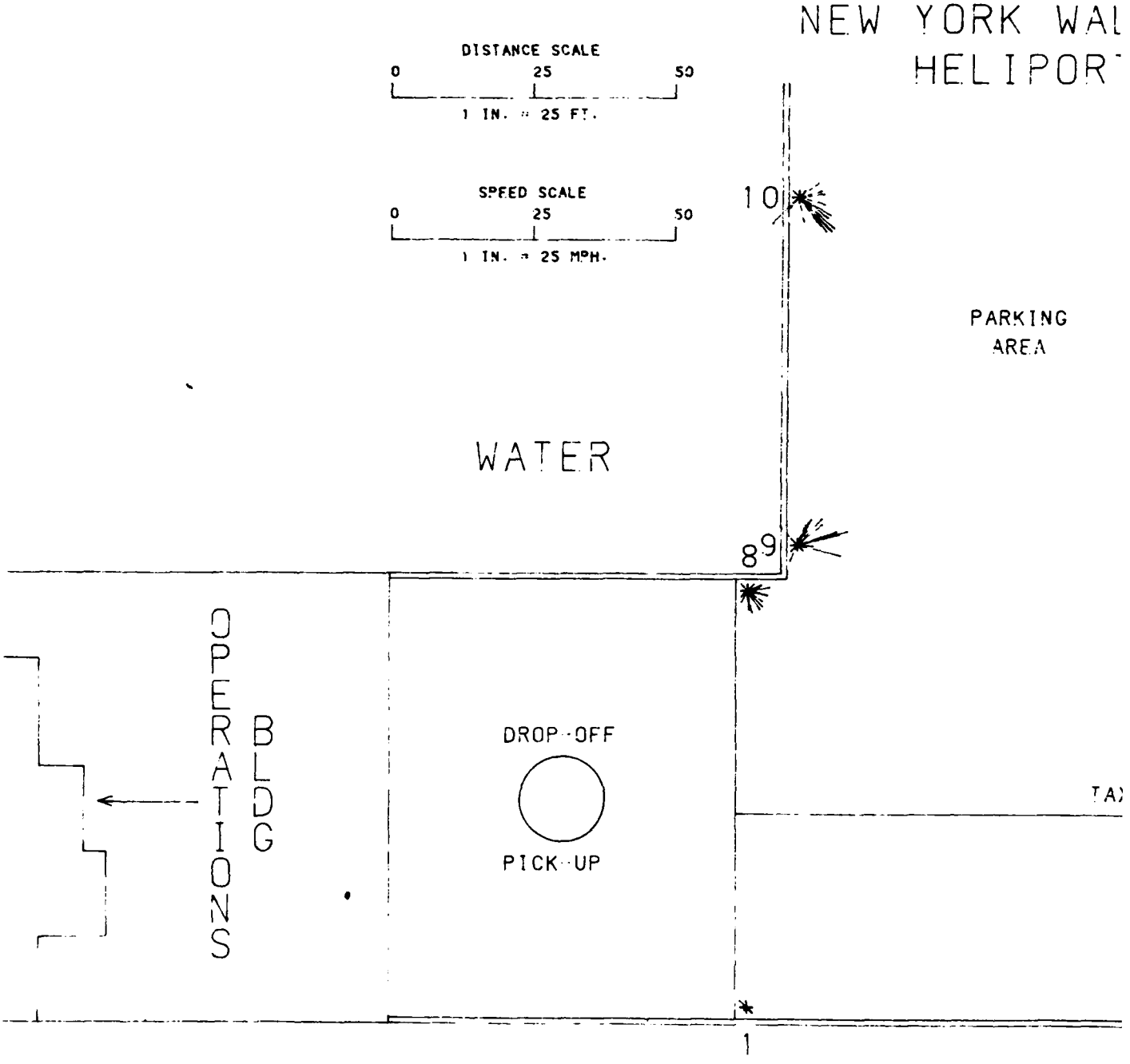
LINES INDICATE WIND DIRECTION

LINE LENGTHS INDICATE WIND SPEED

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FLIGHT CODE : E

CTION

ND SPEED

IF WIND SPEED IS 10 MPH. OR GREATER

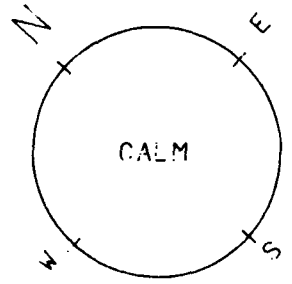
ES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

WALL ST.

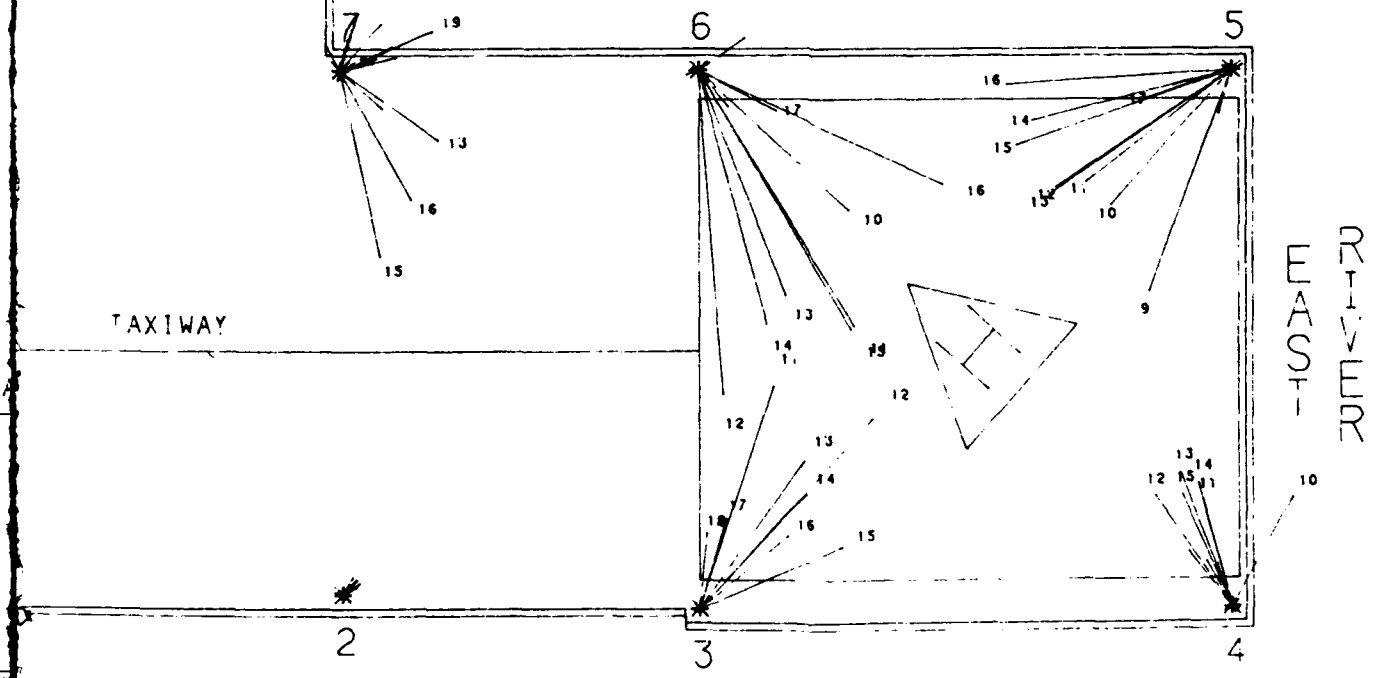
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KING
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WIND DIRECTION

WATER

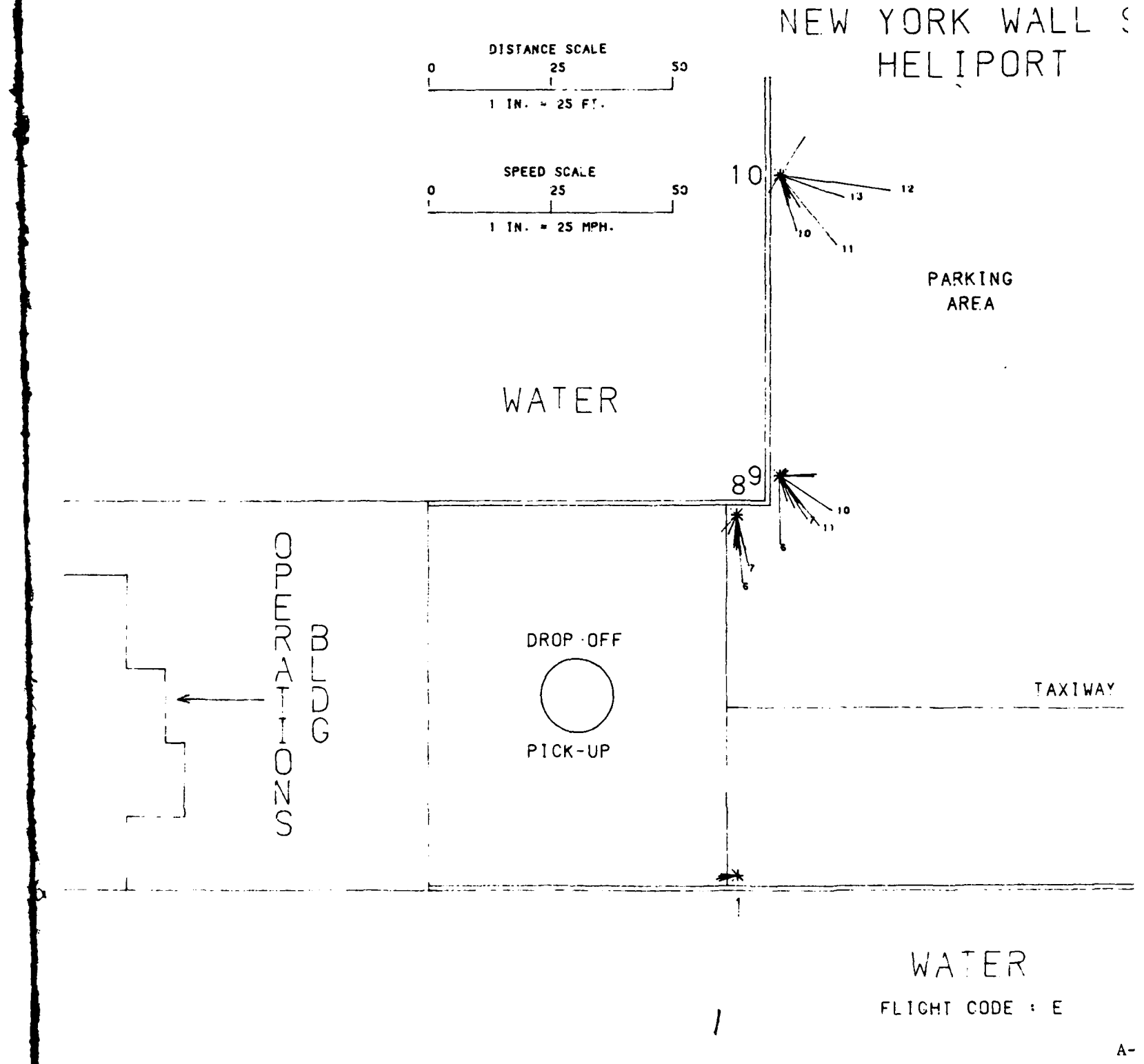


ER

ODE : E

INPUT FILE : NYC037A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED IS 1
LINE NUMBERING INDICATES ORDER OF COLLEC
* SENSOR

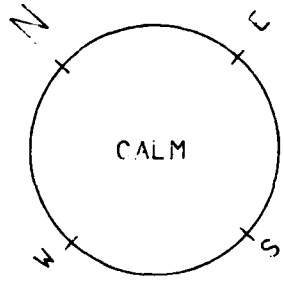


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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

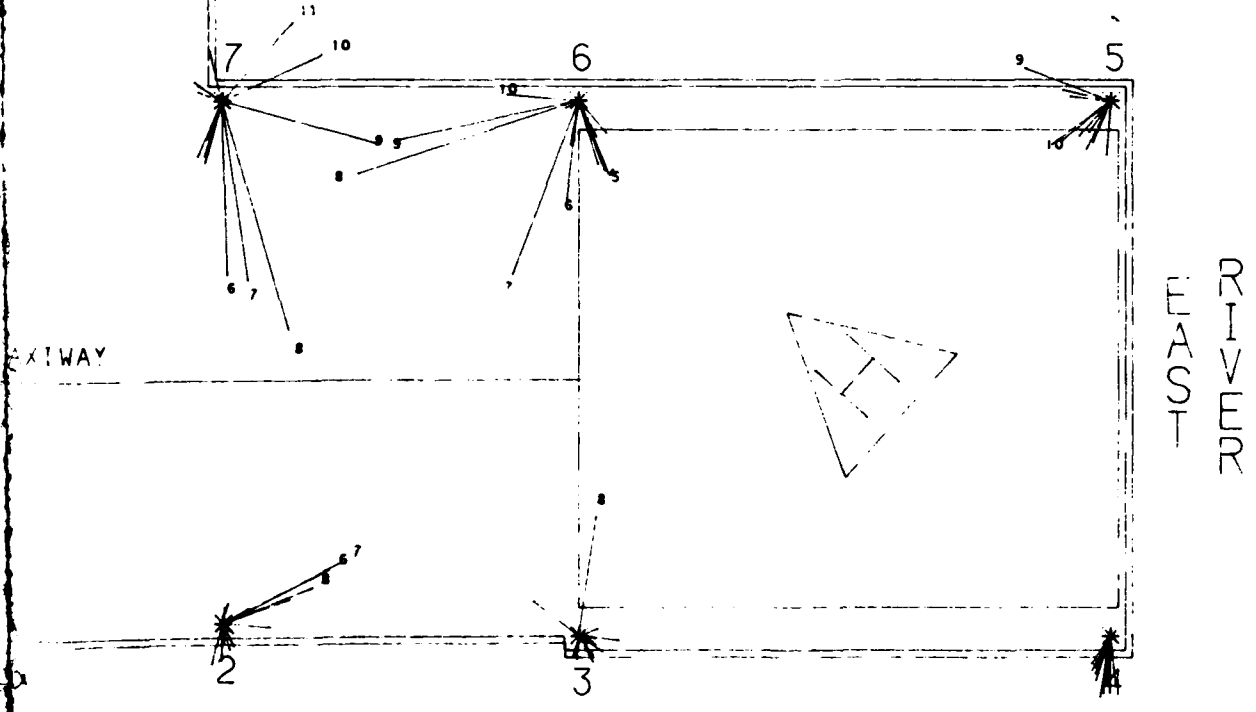
SPEED IS 10 MPH. OR GREATER
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WIND DIRECTION

WATER

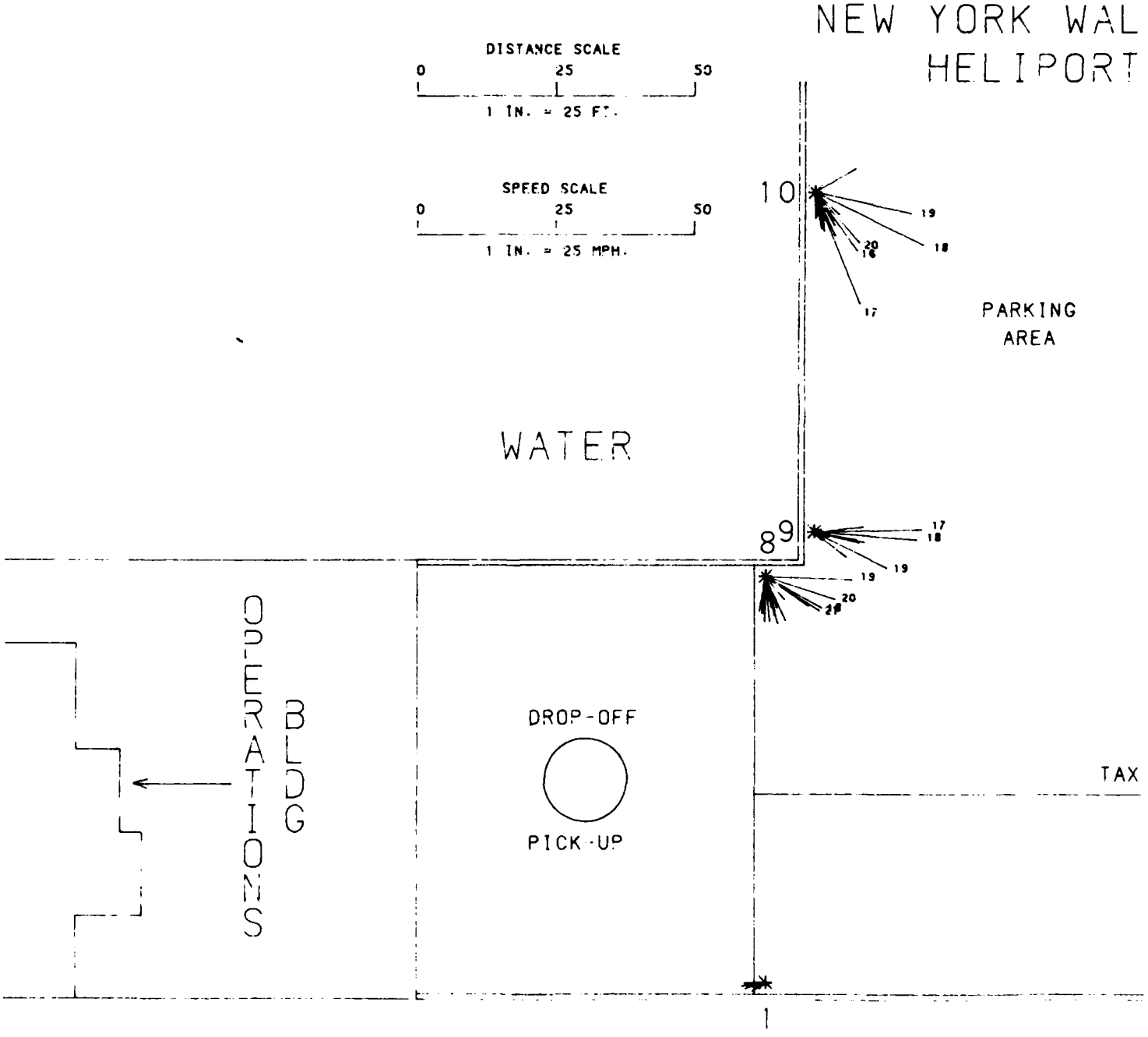


AXIWAY

2

INPUT FILE : NYC03R.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES ORDER OF
* SENSOR



FLIGHT CODE : E

ION

SPEED

WIND SPEED IS 10 MPH. OR GREATER

S ORDER OF COLLECTION

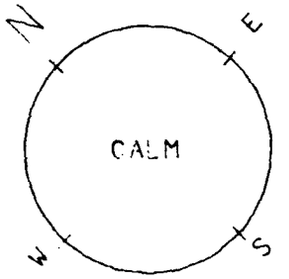
DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

WALL ST.

PORT

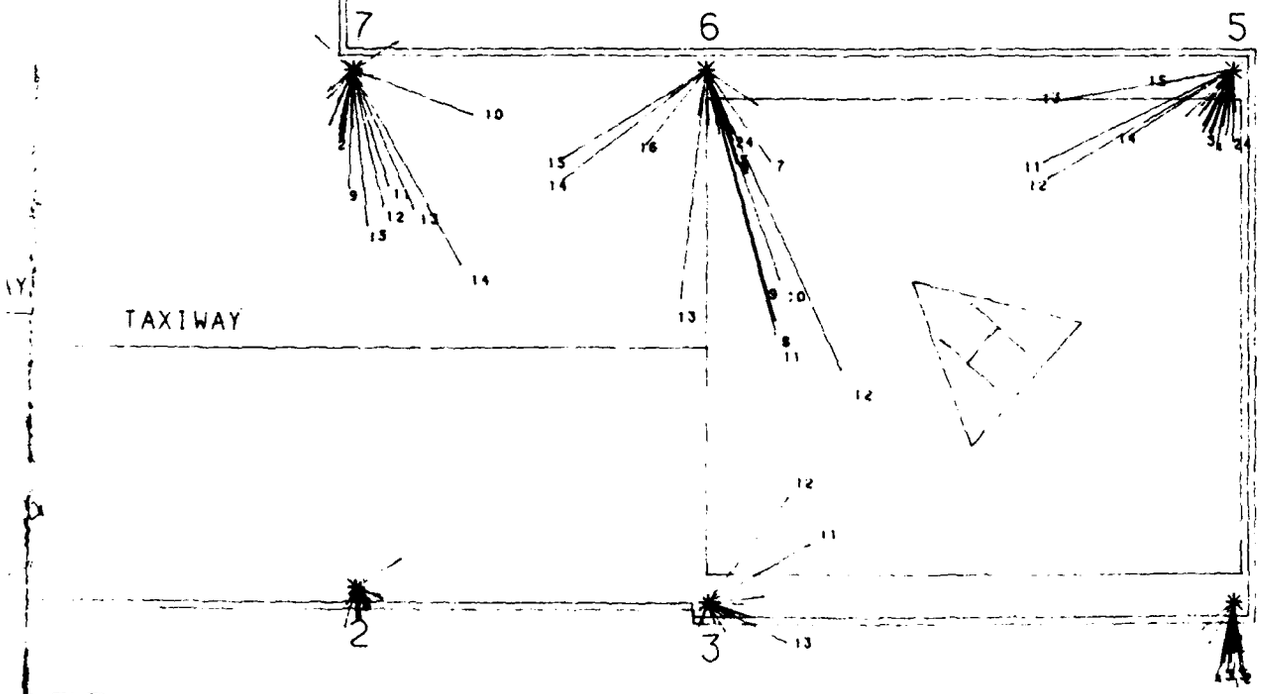
ING

A



WIND DIRECTION

WATER



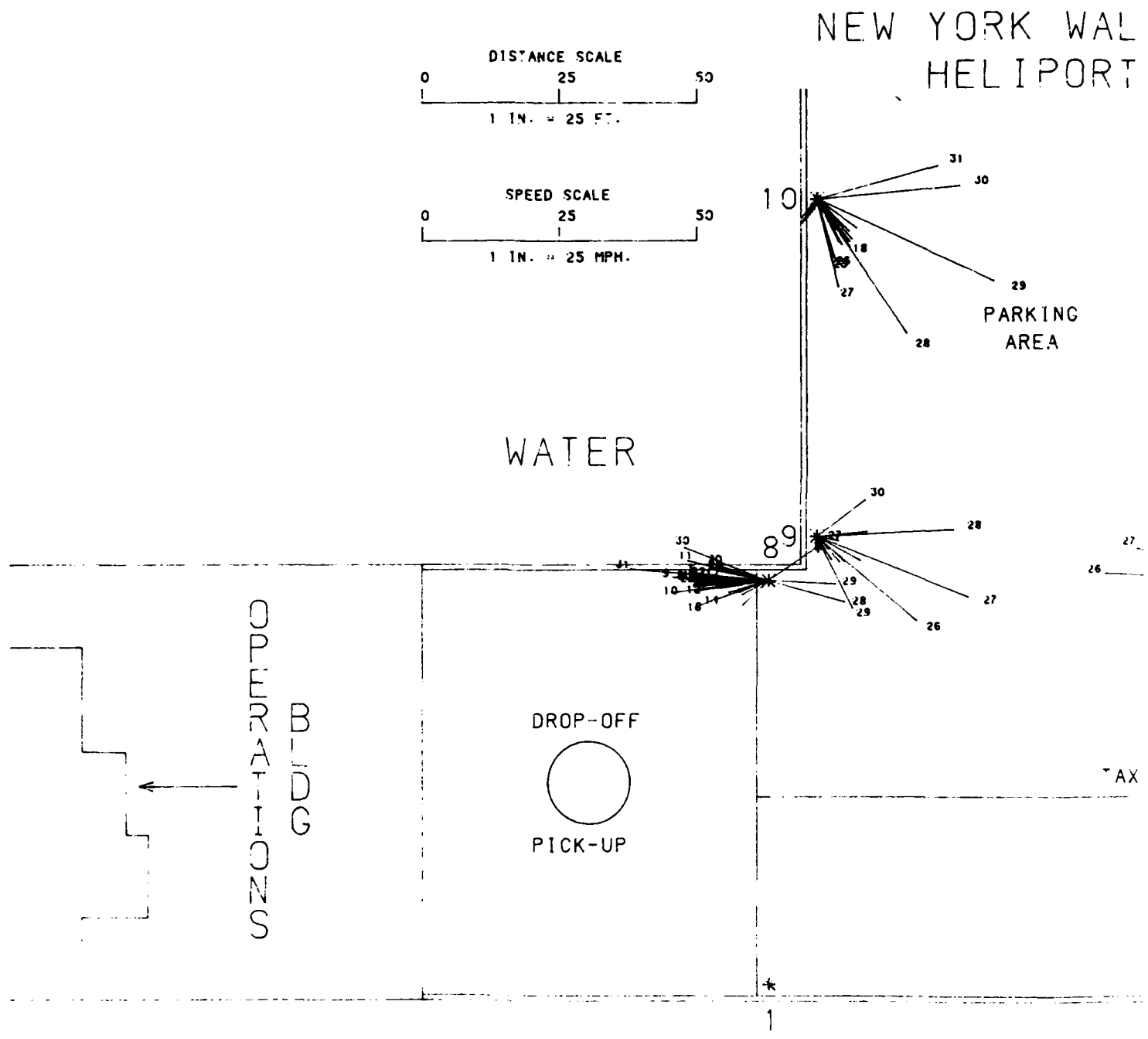
EAST RIVER

ER

CODE : E

INPUT FILE : NYC041B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BULKOW 105
GROSS WEIGHT : 5,291 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES ORDER OF
* SENSOR



FLIGHT CODE : E

TION

) SPEED

F WIND SPEED IS 10 MPH. OR GREATER

S ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

WALL ST.

PORT

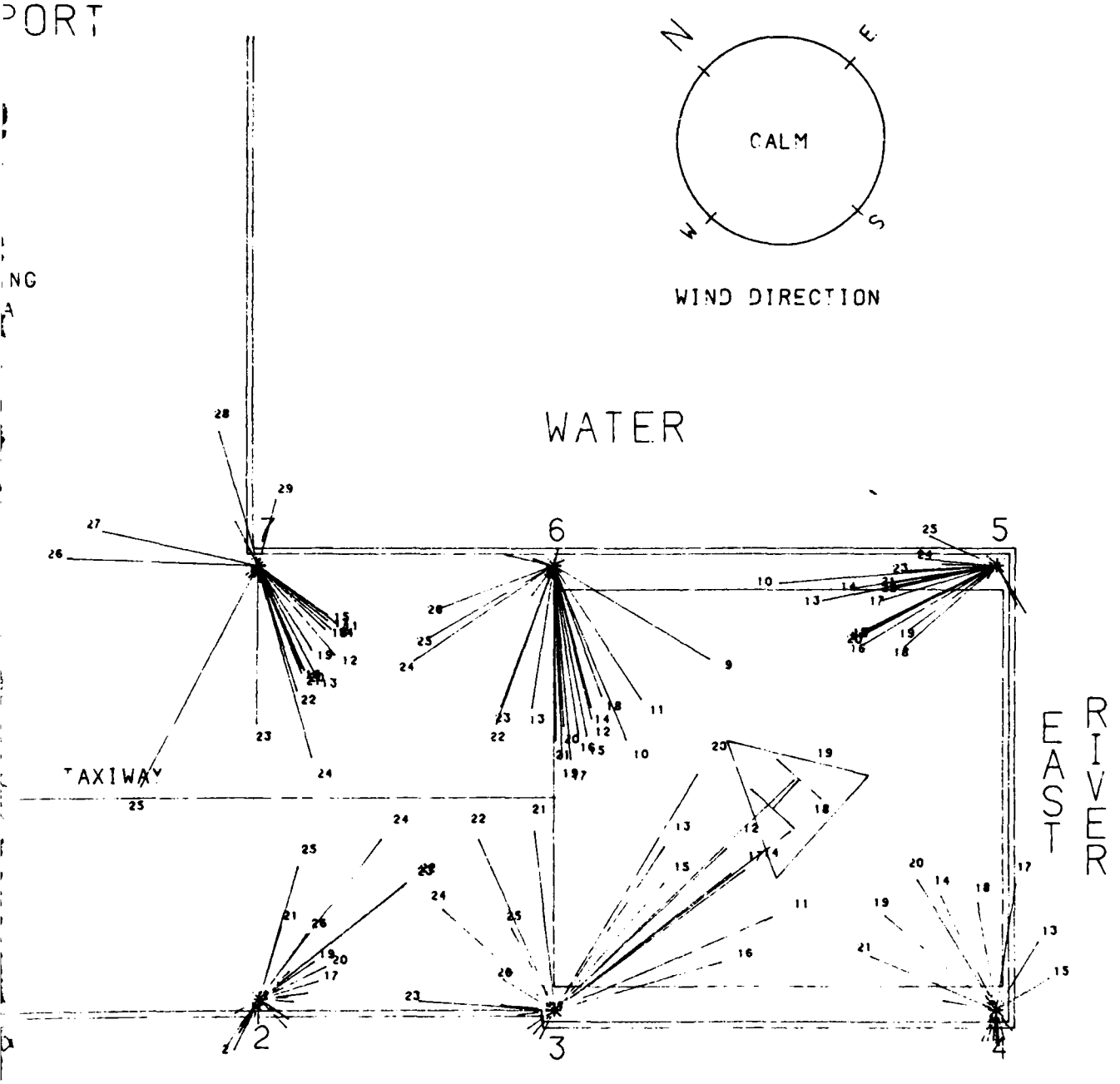
NG

A

ER

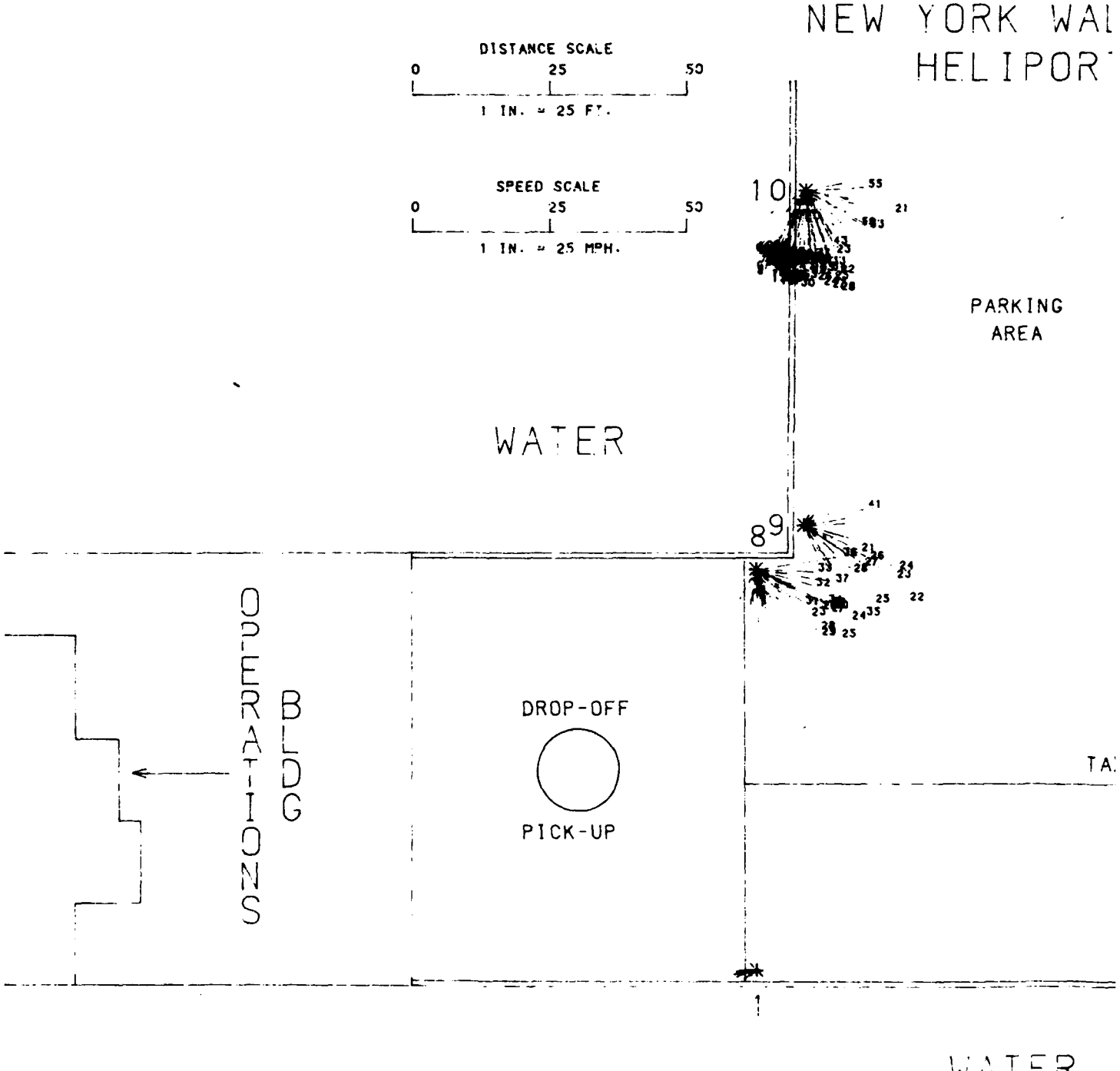
DF : E

A-65



INPUT FILE : NYC345B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : AUGUSTA 109
GROSS WEIGHT : 5,730 LBS.

..NES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SI
LINE NUMBERING INDICATES ORDER
* SENSOR

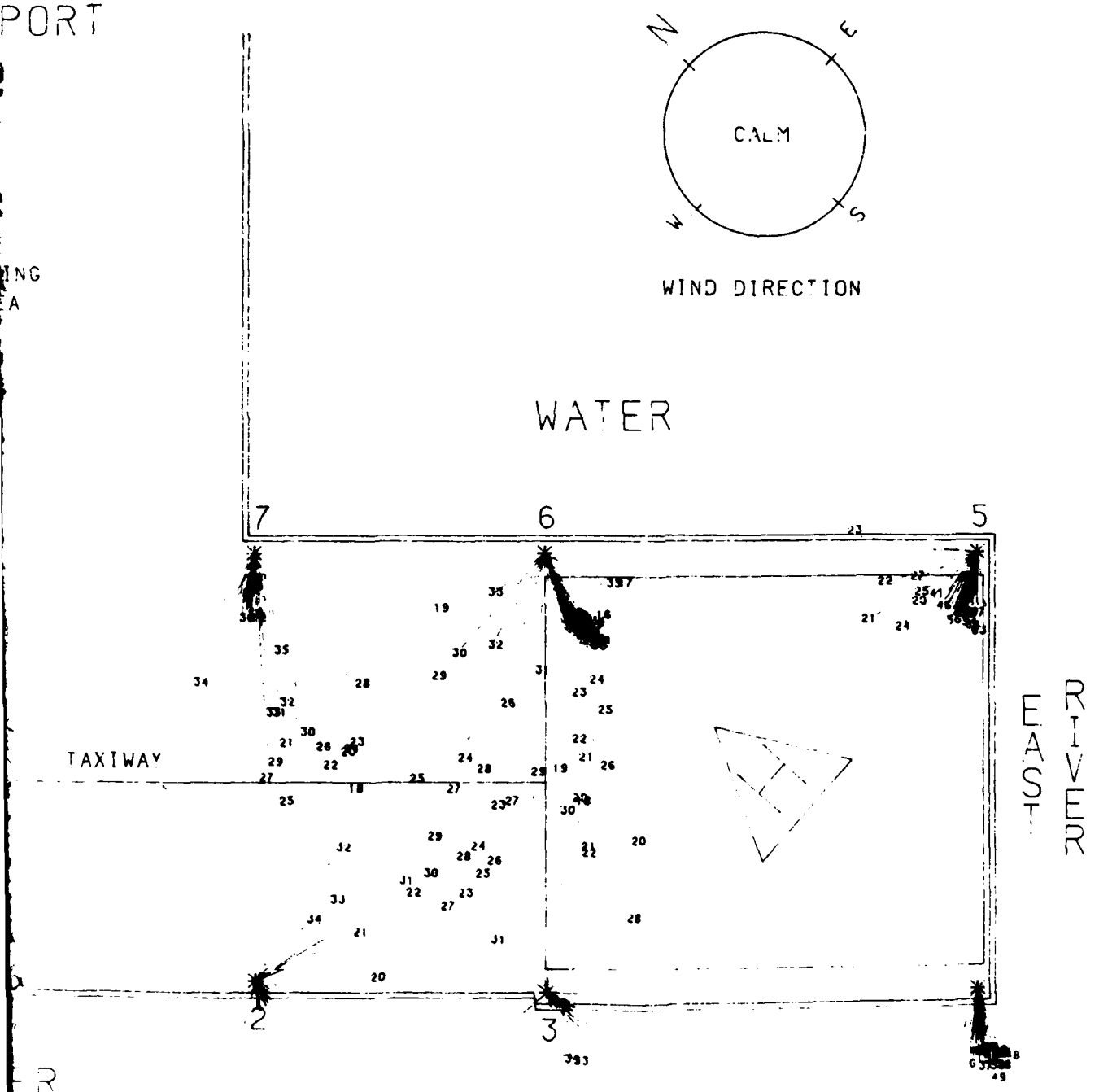


FLIGHT CODE : E

TION
D SPEED
IF WIND SPEED IS 10 MPH. OR GREATER
ES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

WALL ST.
PORT



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ER

UE : E

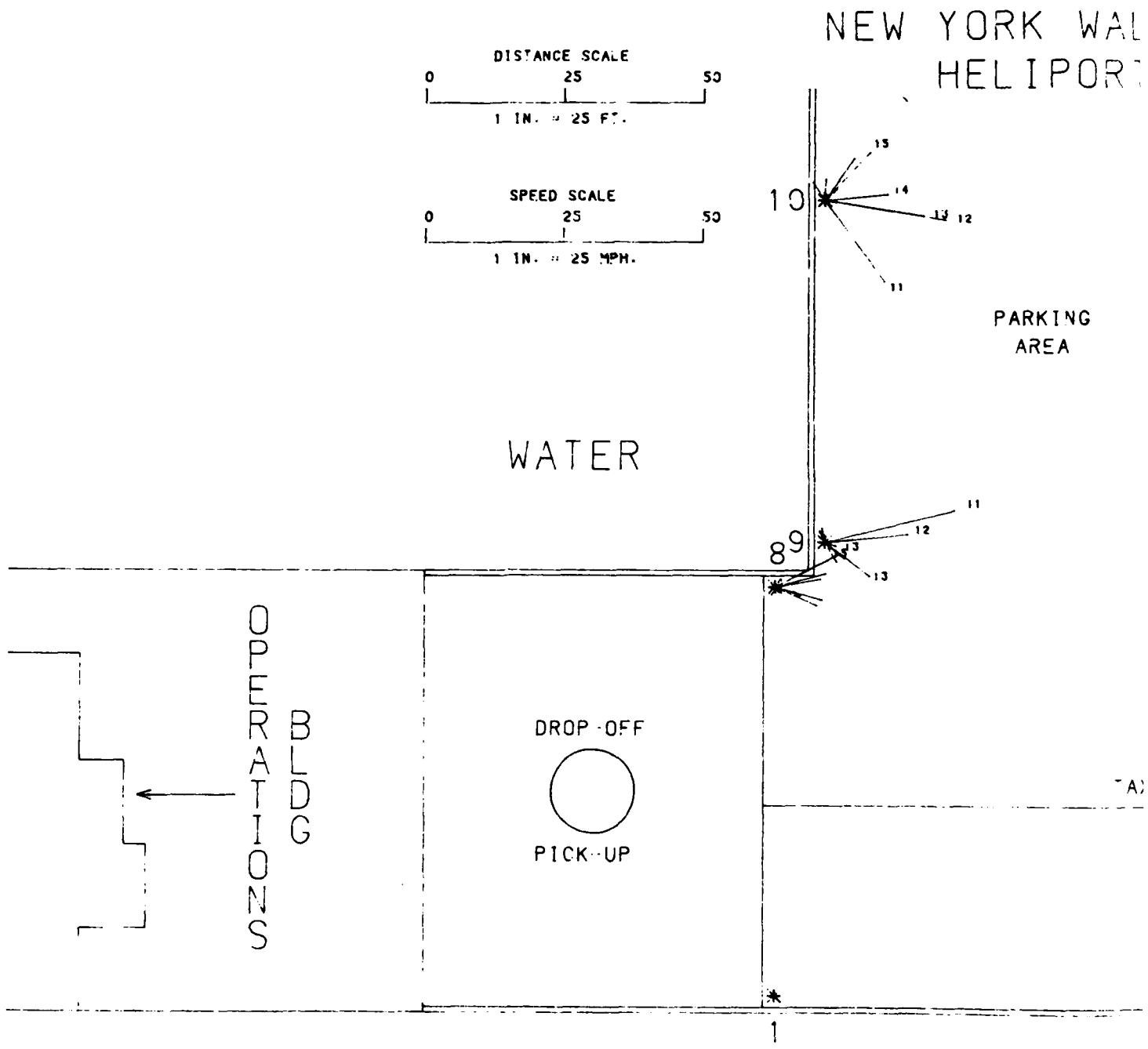
1

2

A-69

INPUT FILE : NYC069.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
LINE NUMBERING INDICATES ORDER O
* SENSOR



FLIGHT CODE : F

ON

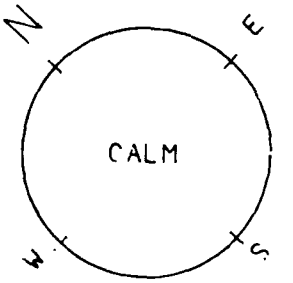
SPEED

WIND SPEED IS 10 MPH. OR GREATER

ORDER OF COLLECTION

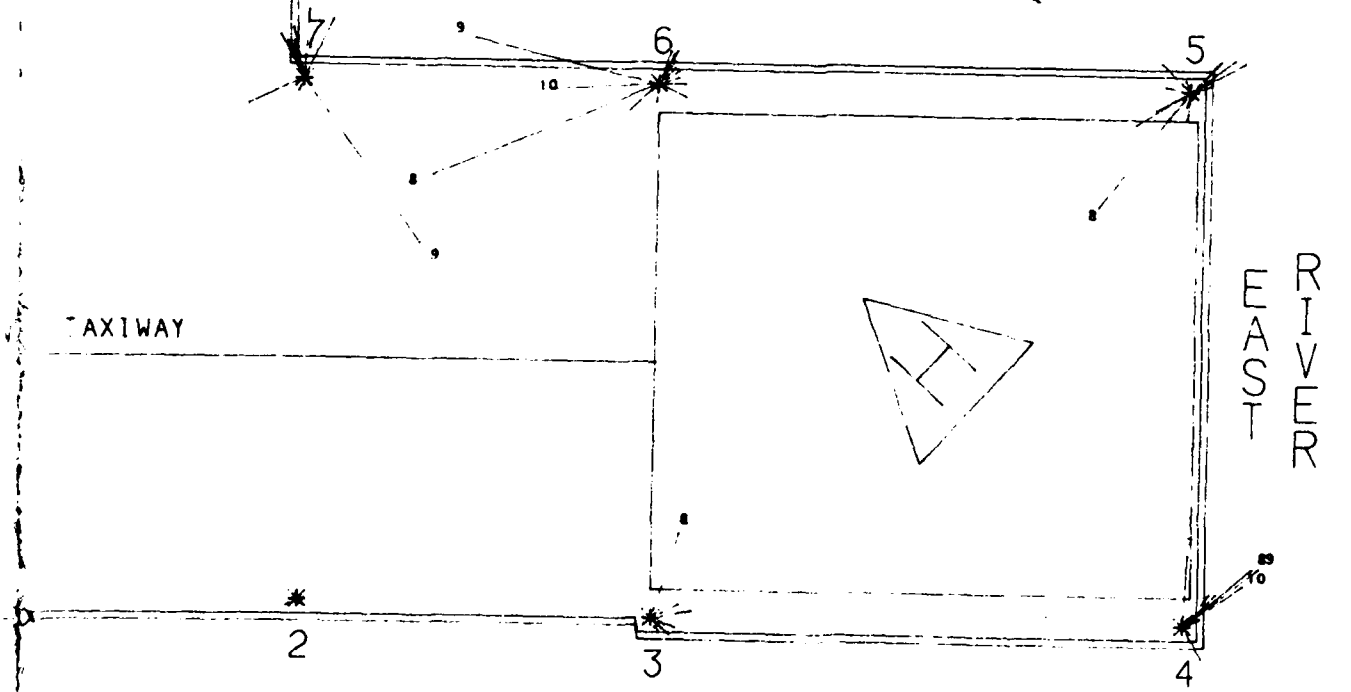
DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N. J. 08405

WALL ST.
ORT



WIND DIRECTION

WATER



G

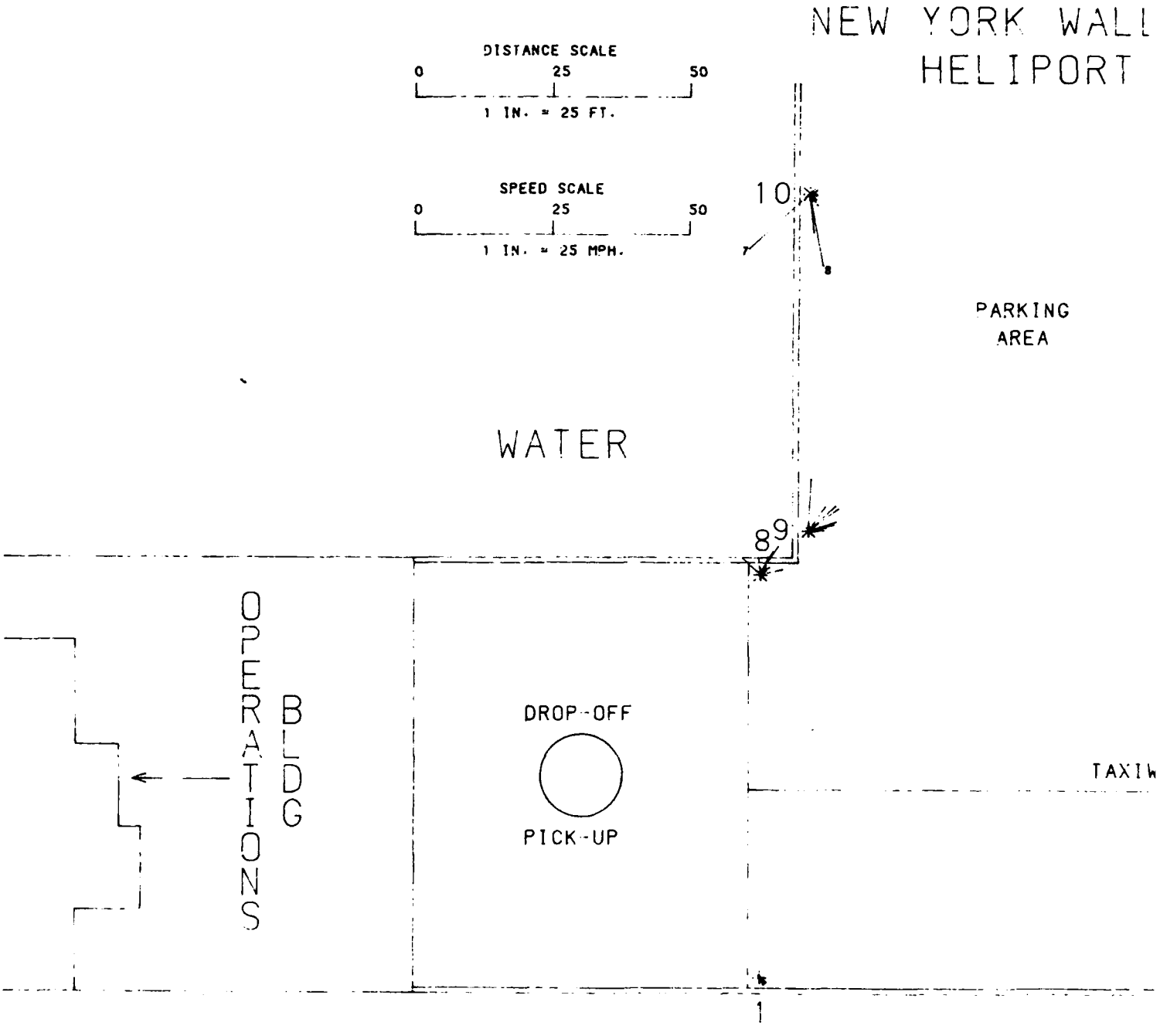
R

: E

A-70

INPUT F ..E : NYC071.REA
TYPE OF MANEUVER : -PROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES ORDER OF C
* SENSOR



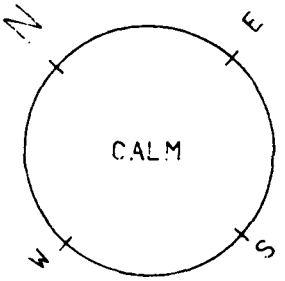
FLIGHT CODE : E

RECTION
WIND SPEED
S IF WIND SPEED IS 10 MPH. OR GREATER
ATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

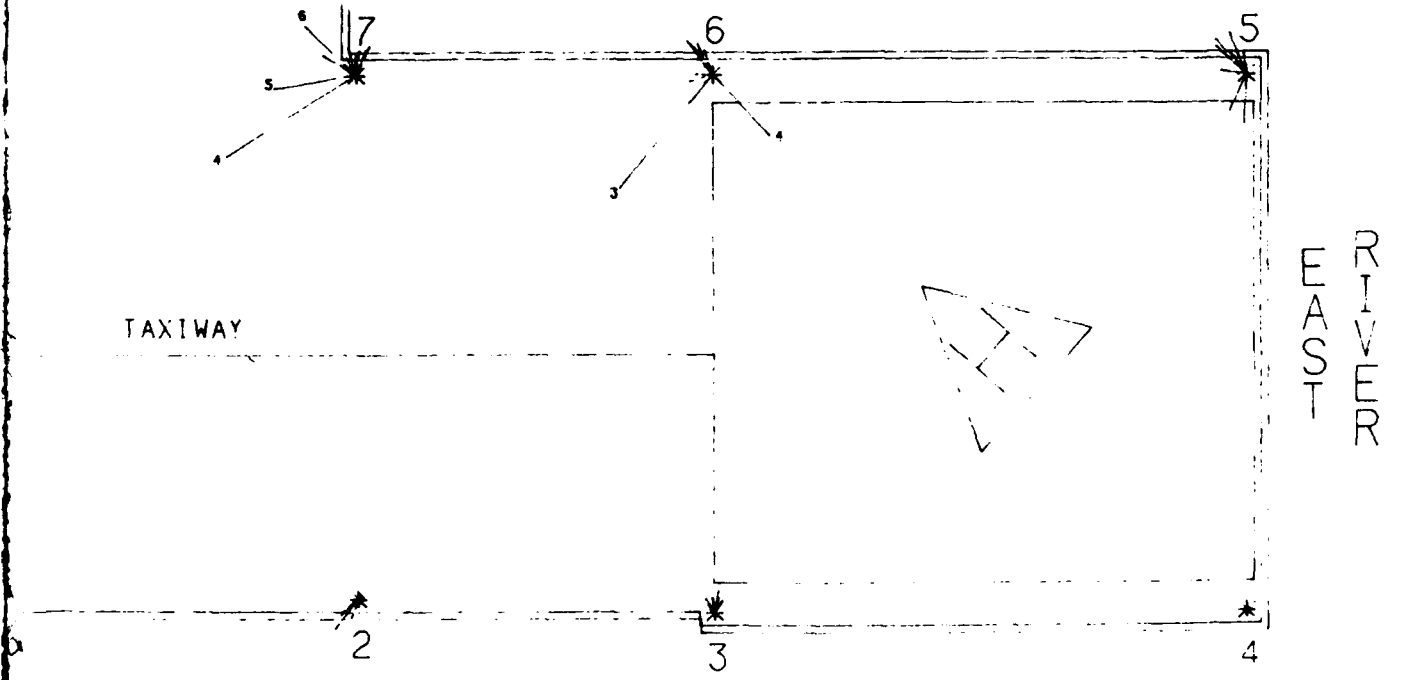
K WALL ST.
IPORT

RKING
REA



WIND DIRECTION

WATER

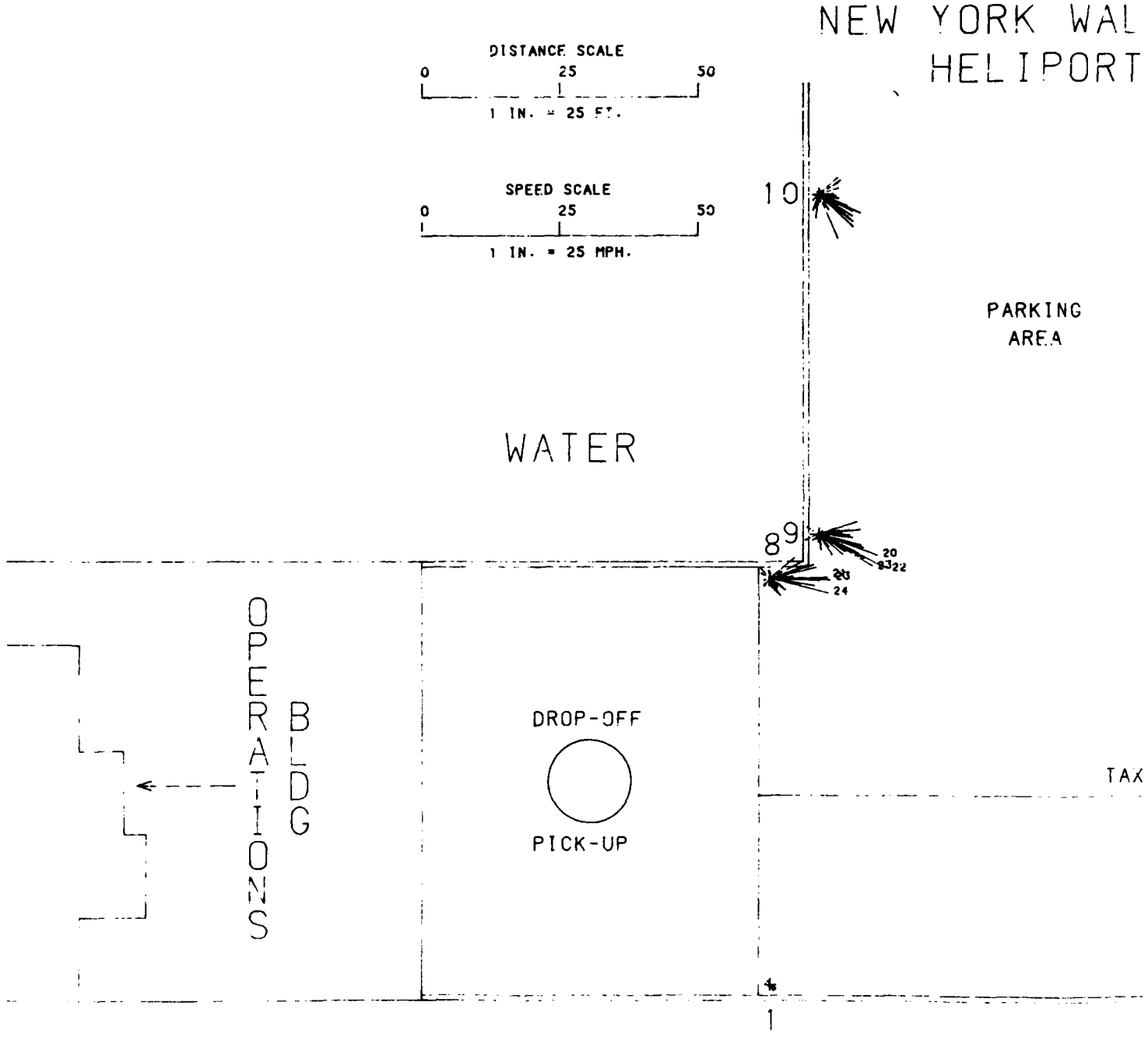


TER

CODE : E

INPUT FILE : NYC072.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BULKOW 105
GROSS WEIGHT : 5,291 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
LINE NUMBERING INDICATES ORDER OF
* SENSOR



FLIGHT CODE : E

DIRECTION

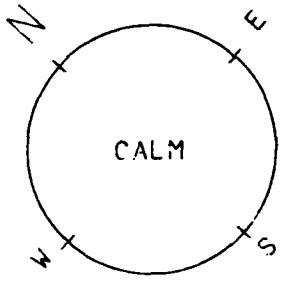
TE WIND SPEED

CURS IF WIND SPEED IS 10 MPH. OR GREATER

DICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

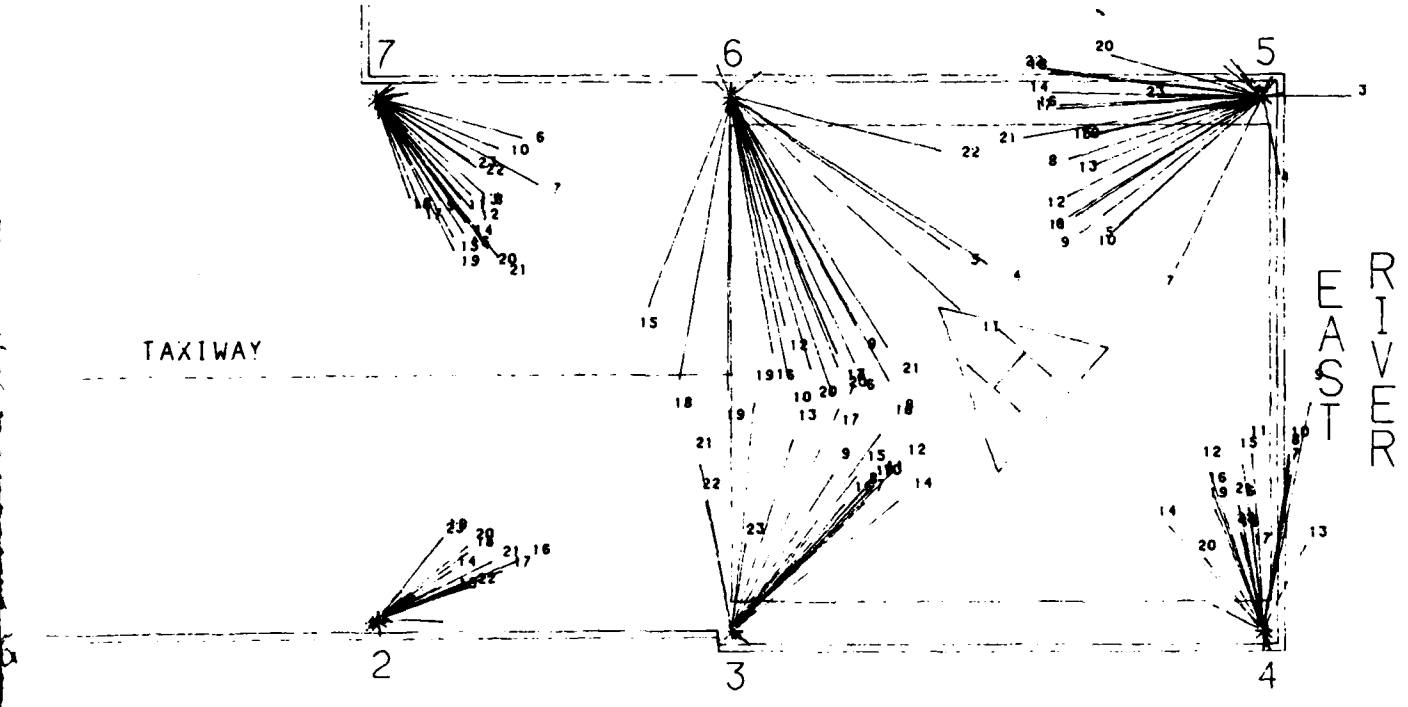
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER



TER

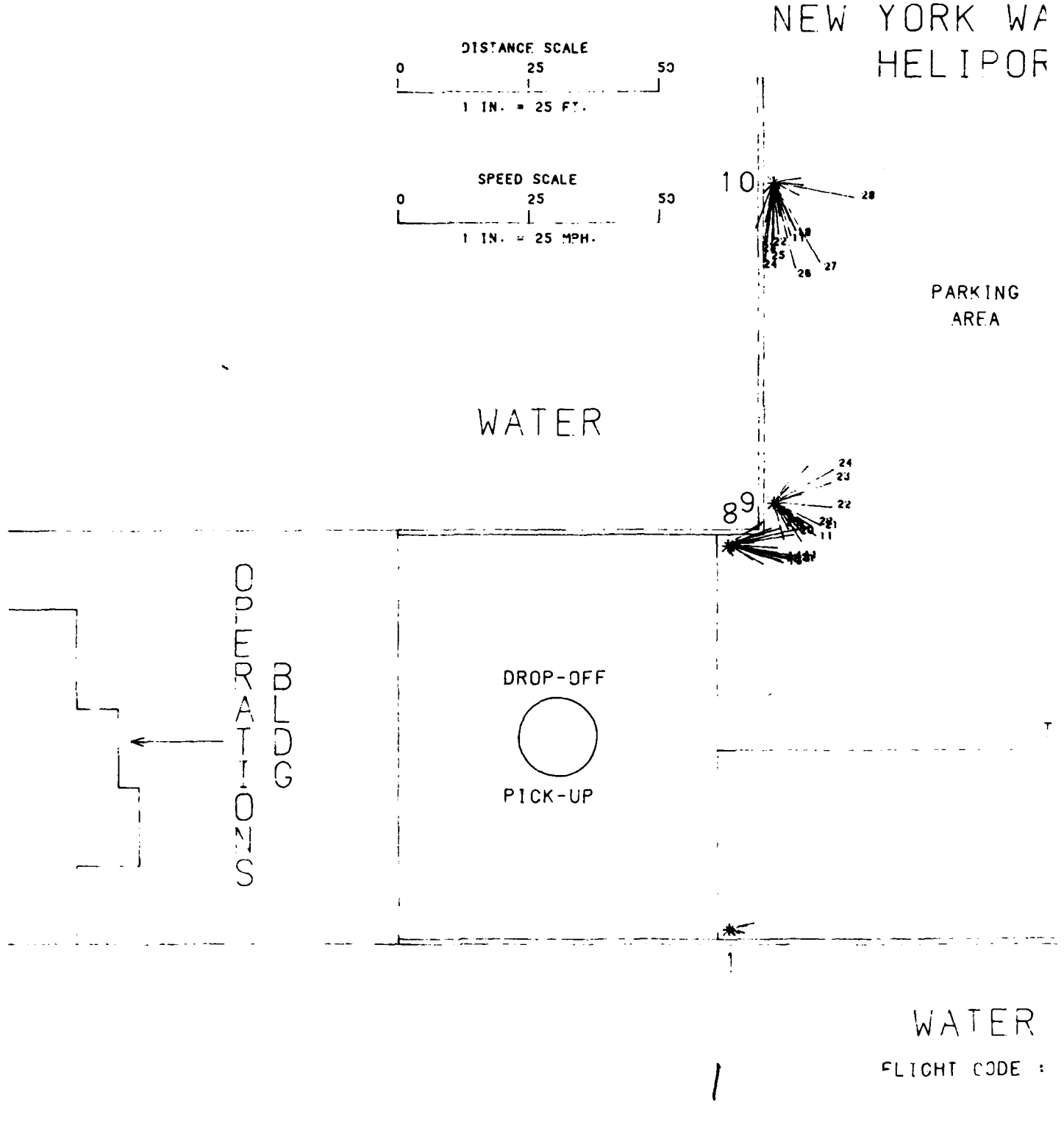
T CODE : E

A-72 /

2

INPUT FILE : NYC082.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : AUGUSTA 109
GROSS WEIGHT : 5,730 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDE
& SENSOR



DIRECTION

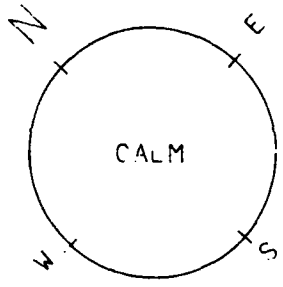
TE WIND SPEED

CCURS IF WIND SPEED IS 10 MPH. OR GREATER

NDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

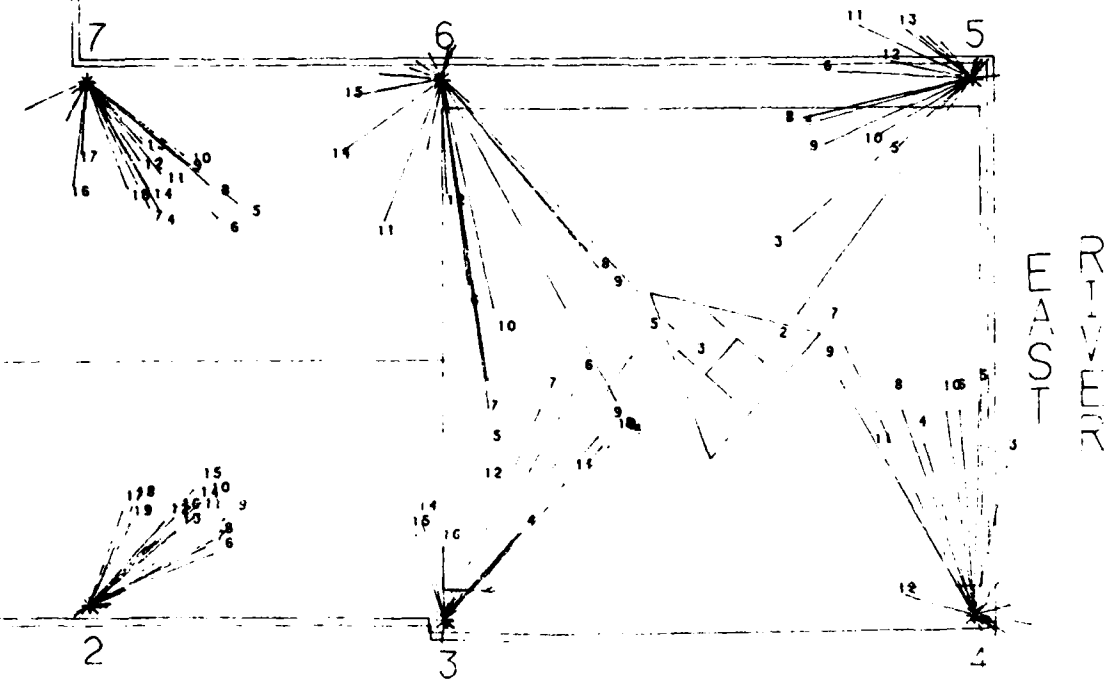
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER

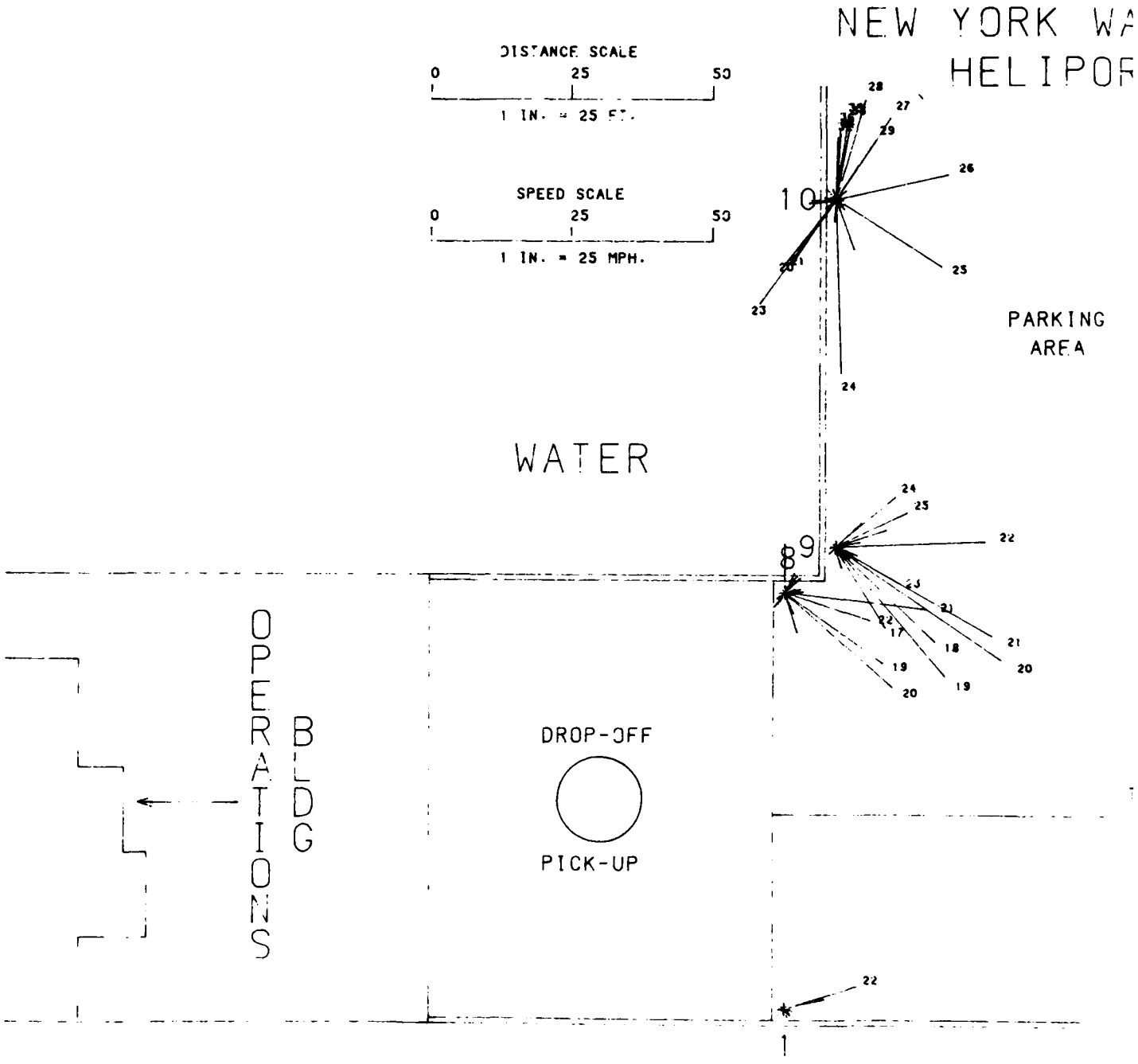


ATER

HT CODE : E

INPUT FILE : NYCOR8.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDE
* SENSOR



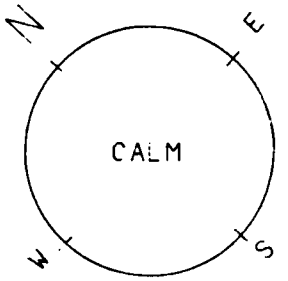
FLIGHT CODE :

A-74

D DIRECTION
ATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
EE INDICATES ORDER OF COLLECTION
F

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N. J. 08405

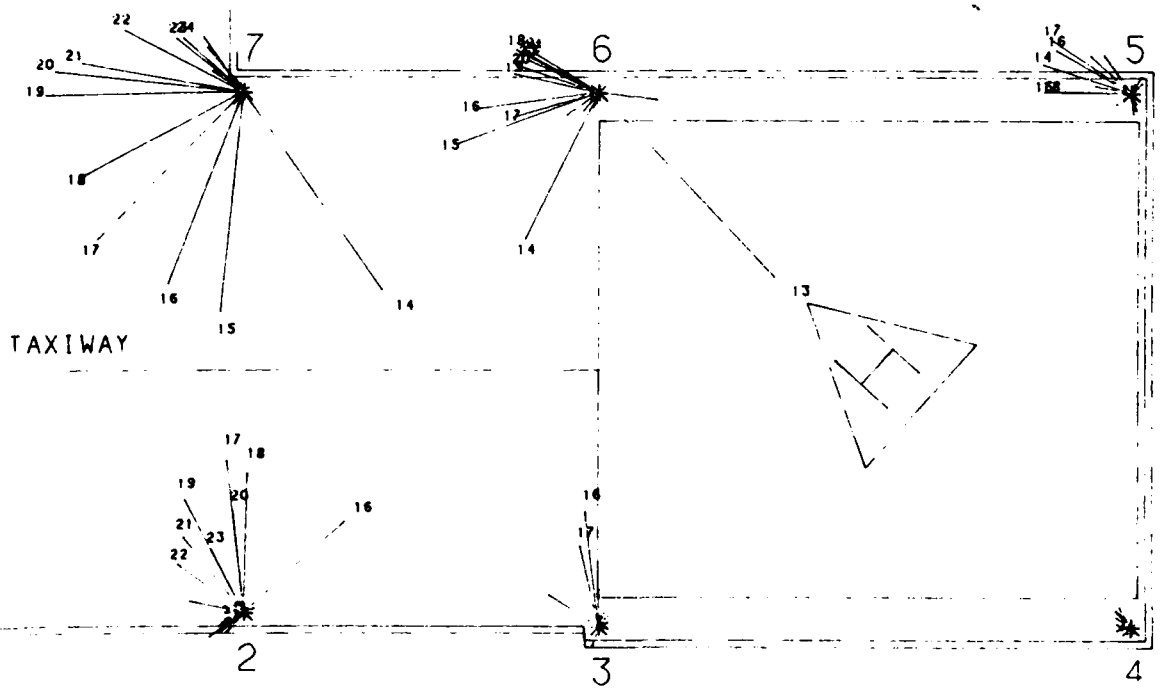
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER



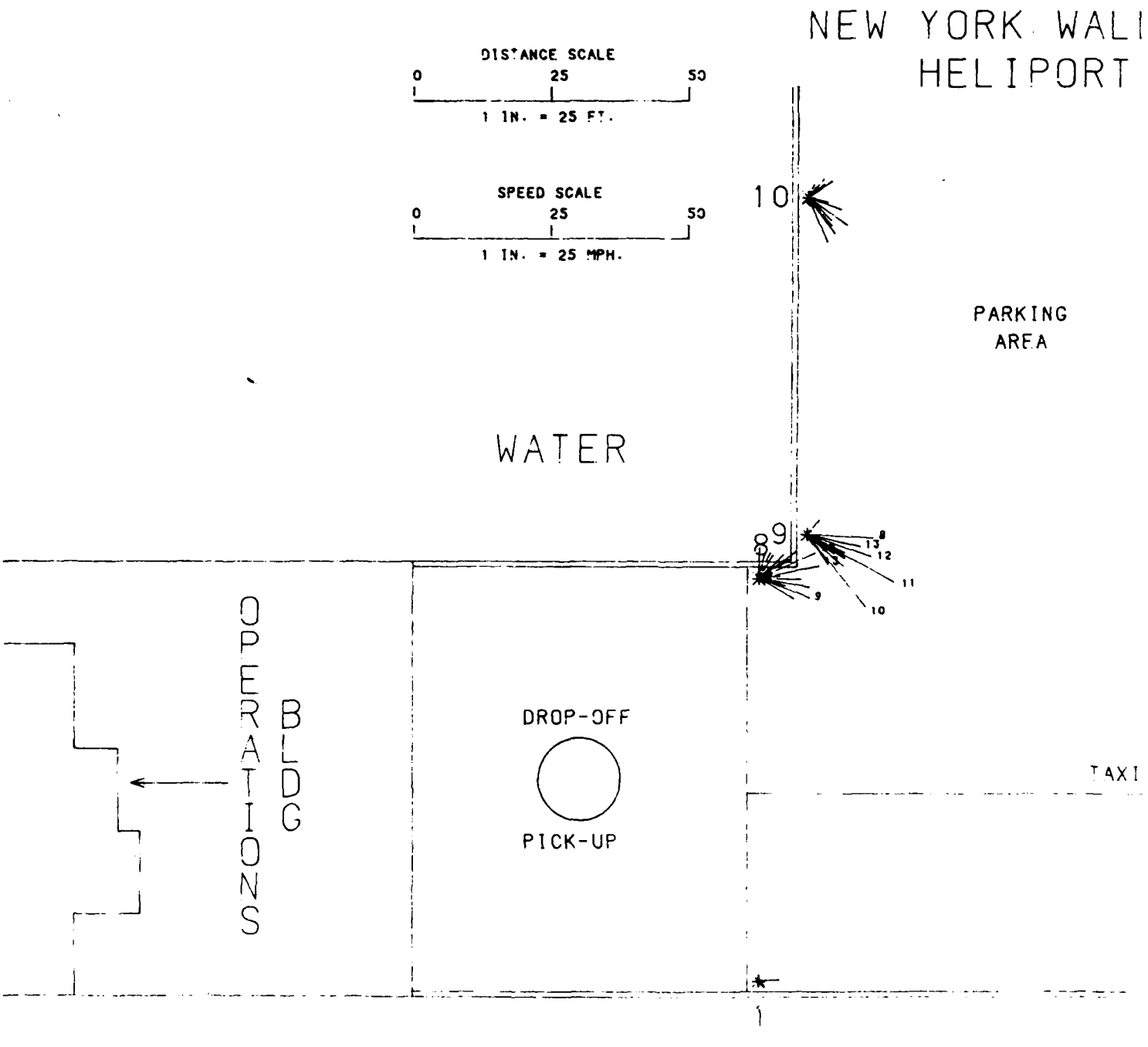
ATER

T CODE : E

A-74

INPUT FILE : NYC089.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : TWIN DAUPHIN
GROSS WEIGHT : 6,615 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES ORDER OF
* SENSOR



TION

D SPEED

F WIND SPEED IS 10 MPH. OR GREATER

S ORDER OF COLLECTION

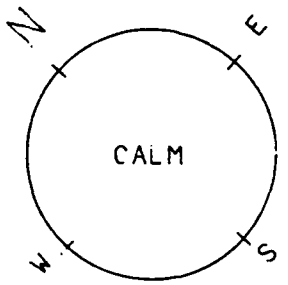
DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

WALL ST.

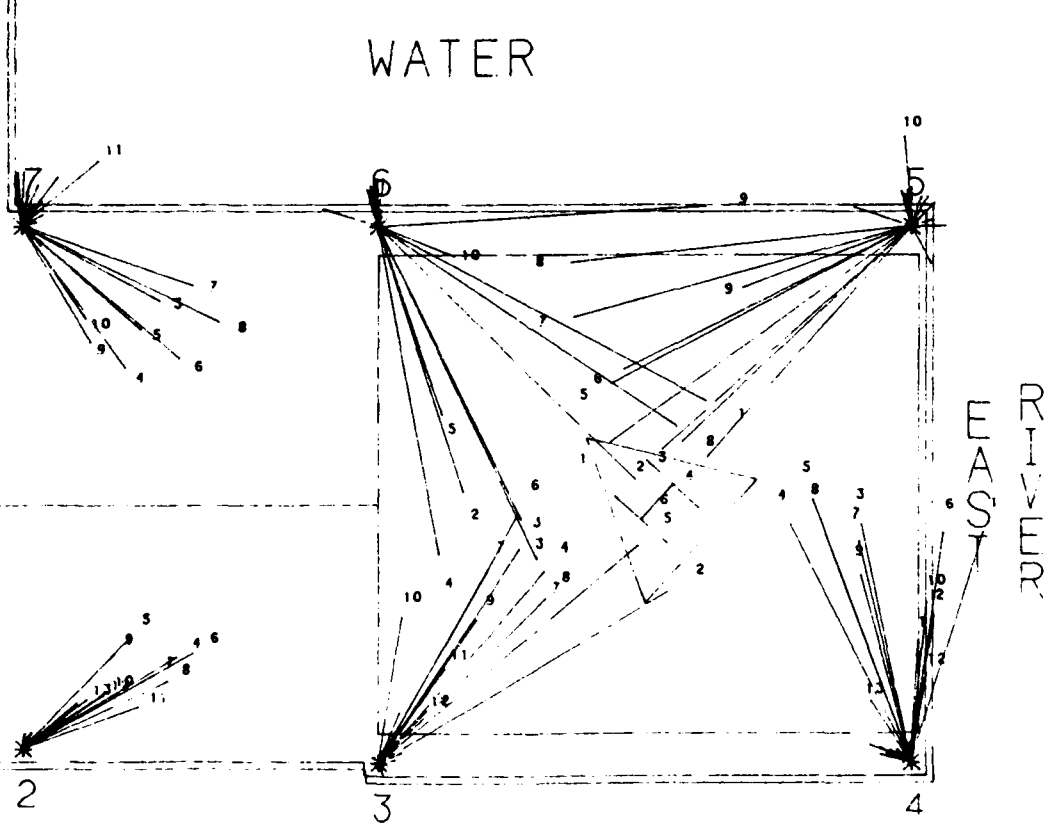
PORT

NG

A



WIND DIRECTION

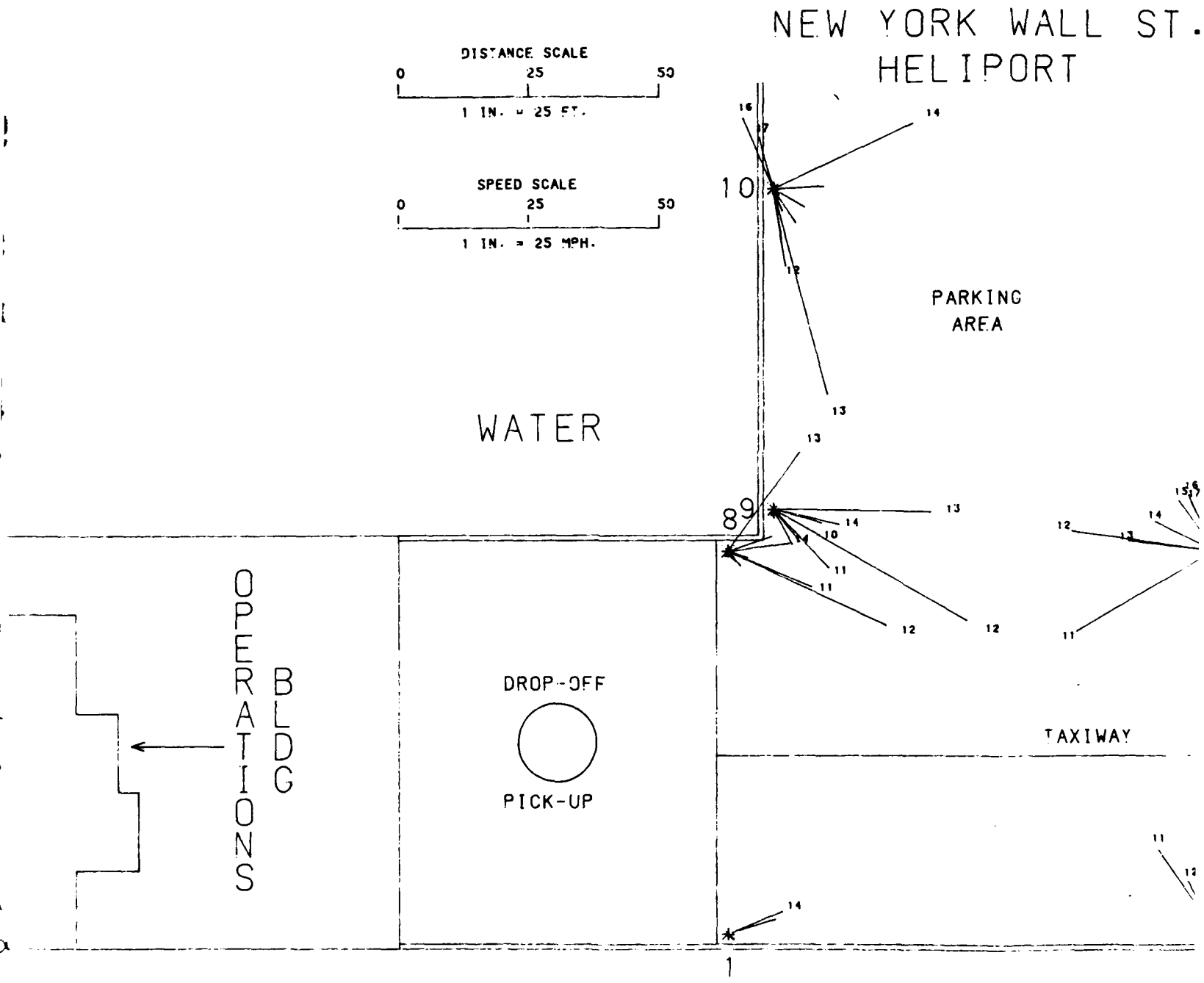


FR

DE : E

INPUT FILE : NYC093.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED IS 10 MPH.
LINE NUMBERING INDICATES ORDER OF COLLECTION
* SENSOR

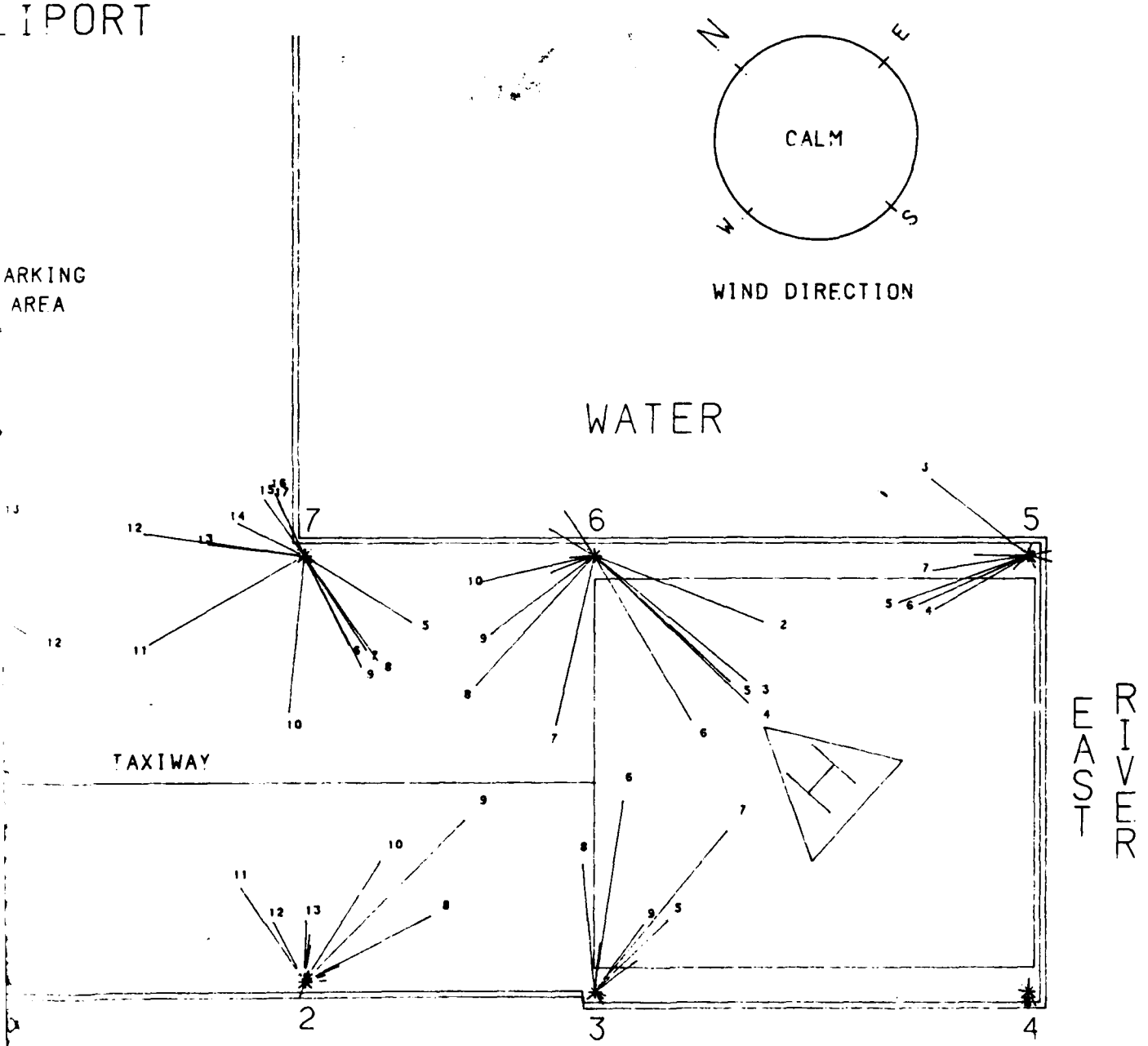


FLIGHT CODE : E

DIRECTION
E WIND SPEED
CURS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
LIPORT



ARKING
AREA

TER

CODE : F

76

APPENDIX B

NEW YORK APPROACHES FOR AIRCRAFT GREATER THAN 7000 POUNDS
LINE NUMBERING INDICATES ORDER OF COLLECTION

The figures found on pages B-1 to B-33, Flight Code A, describe approaches in which the aircraft landed at the helipad and hover/ground taxied to the drop off/pick up area.

The figures found on pages B-34 to B-39, Flight Code C, describe approaches in which the aircraft approached the helipad and hover/ground taxied to parking spot 1.

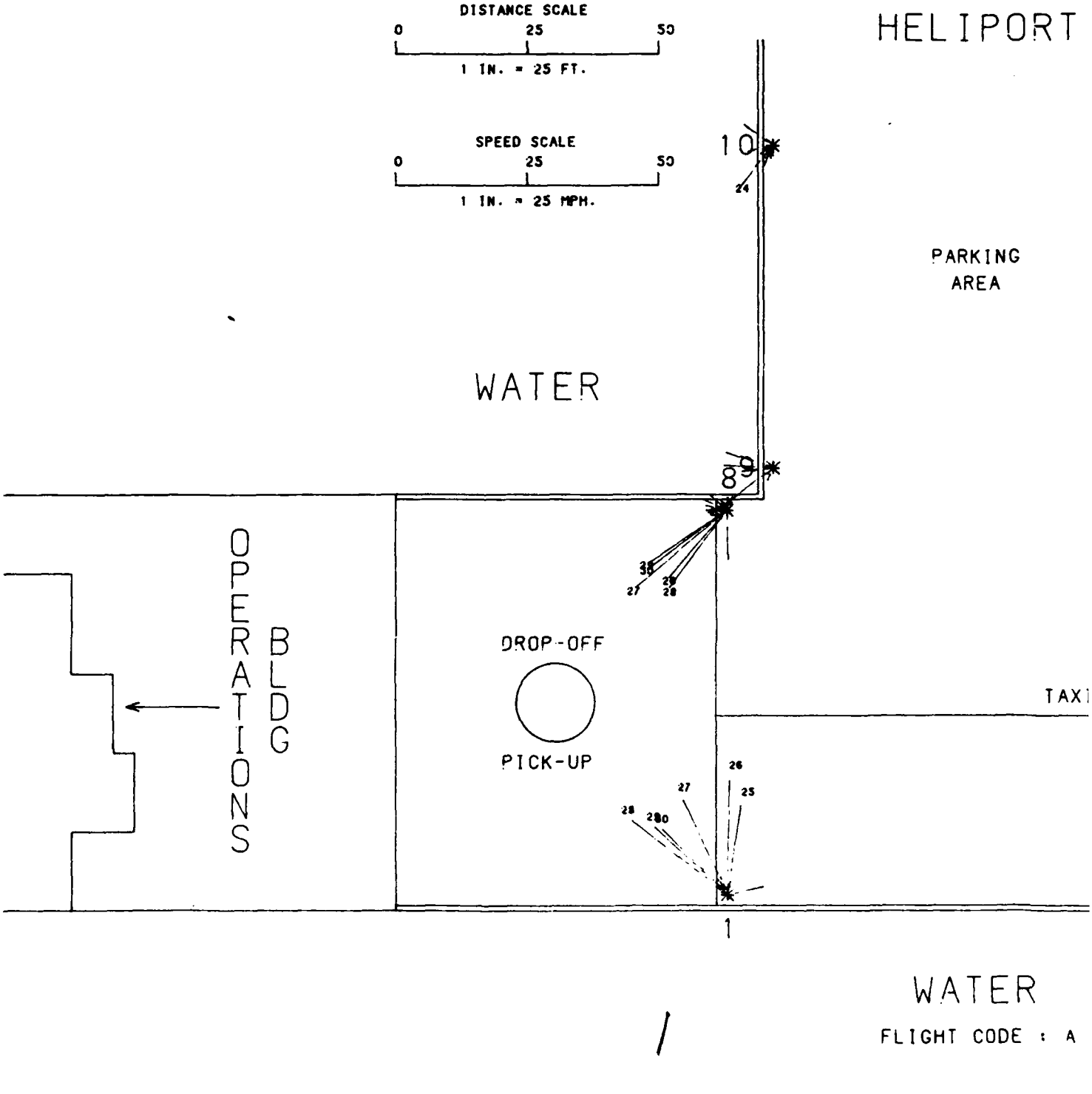
The figures found on pages B-40 to B-42, Flight Code D, describe approaches in which the aircraft approached the helipad and hover/ground taxied to the parking barge between sensors 9 and 10.

The figures found on pages B-43 to B-46, Flight Code E, describe approaches in which the aircraft approached the helipad and hover/ground taxied to the parking barge.

The figure on page B-47, Flight Code T, describes an approach in which the aircraft landed and sat at the helipad.

INPUT FILE : NYC001A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES ORDER OF
* SENSOR



ECTION

IND SPEED

IF WIND SPEED IS 10 MPH. OR GREATER

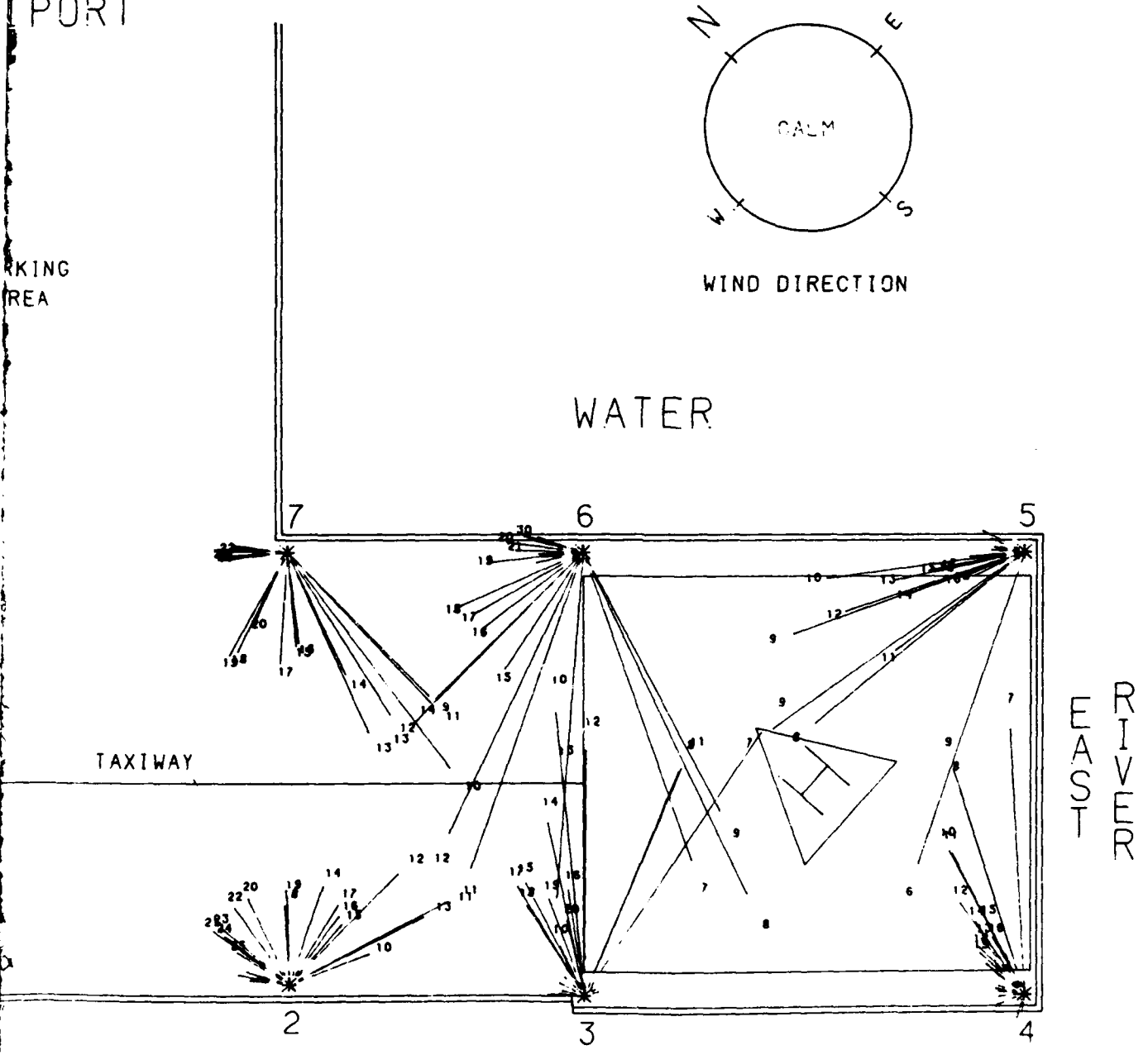
TES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.

PORT

RKING
REA



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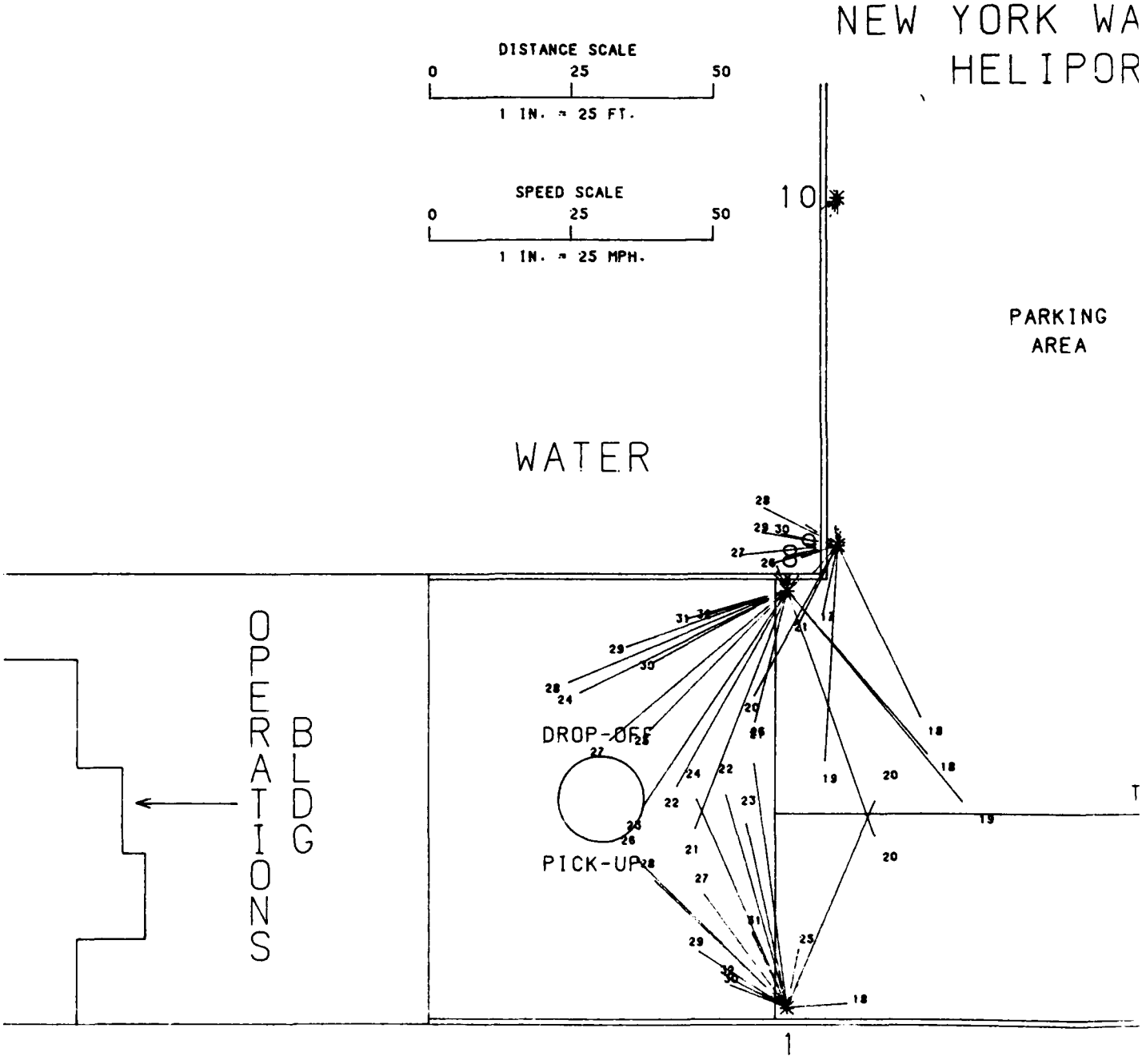
CODE : A

1

2

INPUT FILE : NYC001C.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL UT222
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDER
* SENSOR



DIRECTION

WIND SPEED

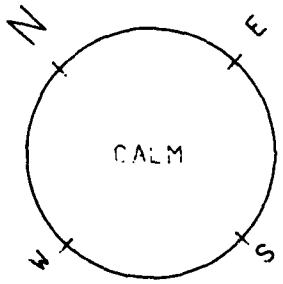
URS IF WIND SPEED IS 10 MPH. OR GREATER

ICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

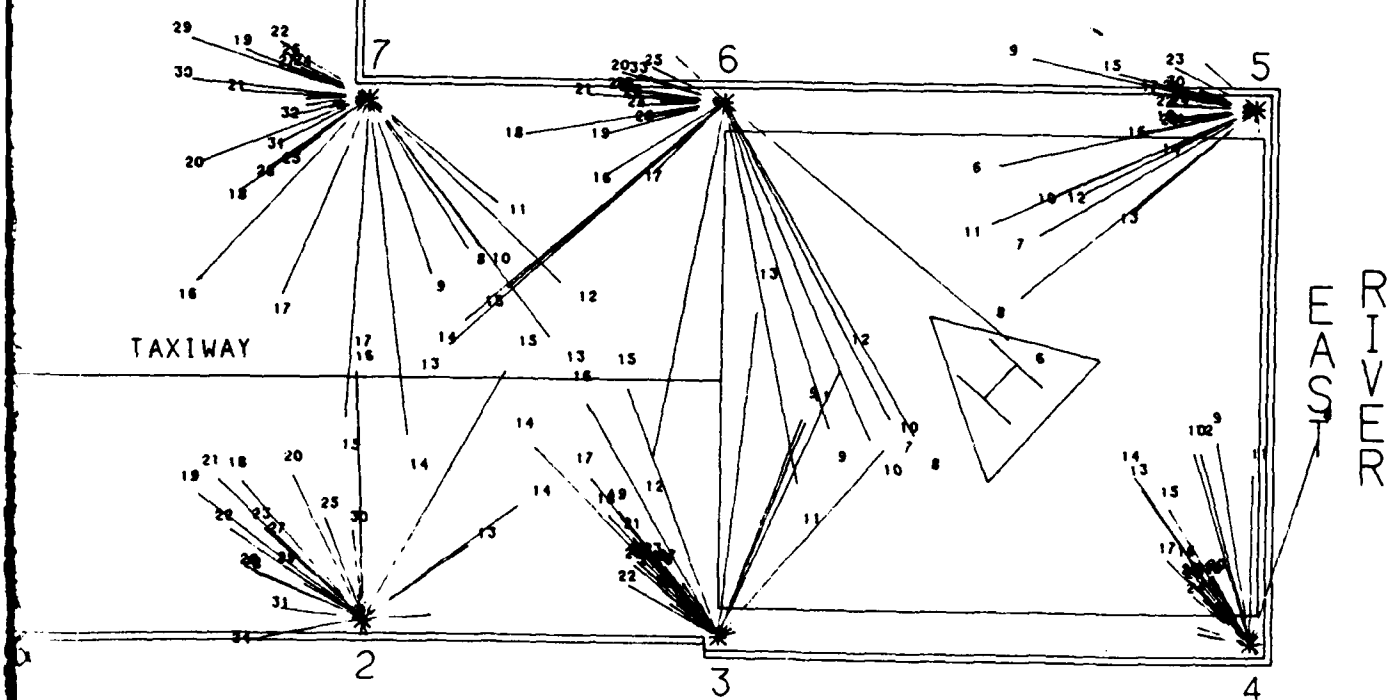
RK WALL ST.
IPORT

ARKING
AREA



WIND DIRECTION

WATER

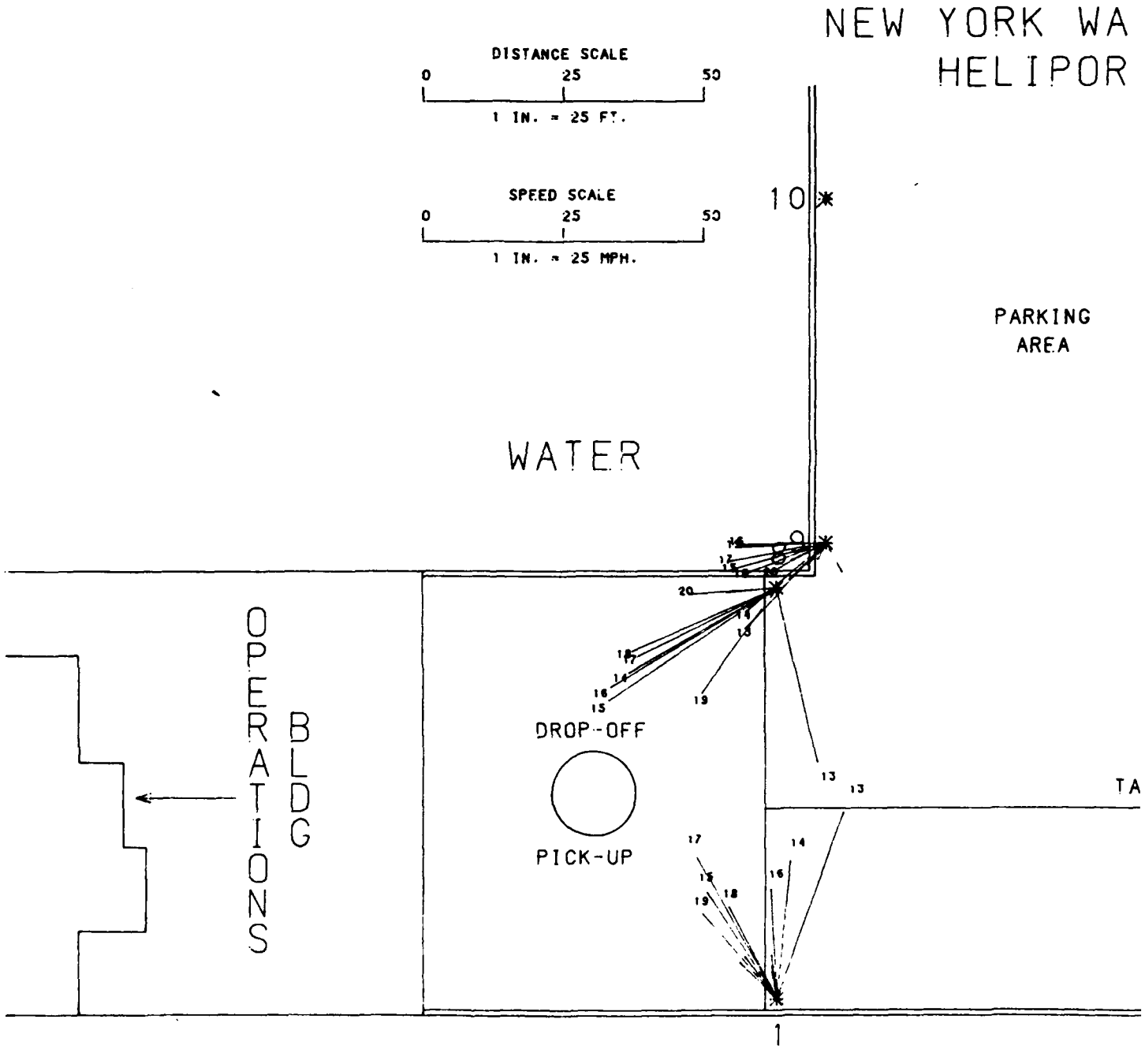


TER

CODE : A

INPUT FILE : NYC002A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : TWIN STAR
GROSS WEIGHT : 5.071 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES ORDER
* SENSOR



FLIGHT CODE : A

DIRECTION

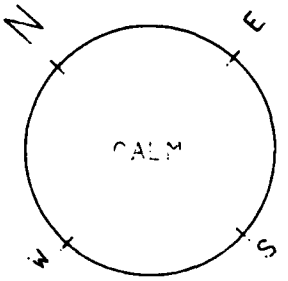
TE WIND SPEED

CURS IF WIND SPEED IS 10 MPH. OR GREATER

DICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT. N J 08405

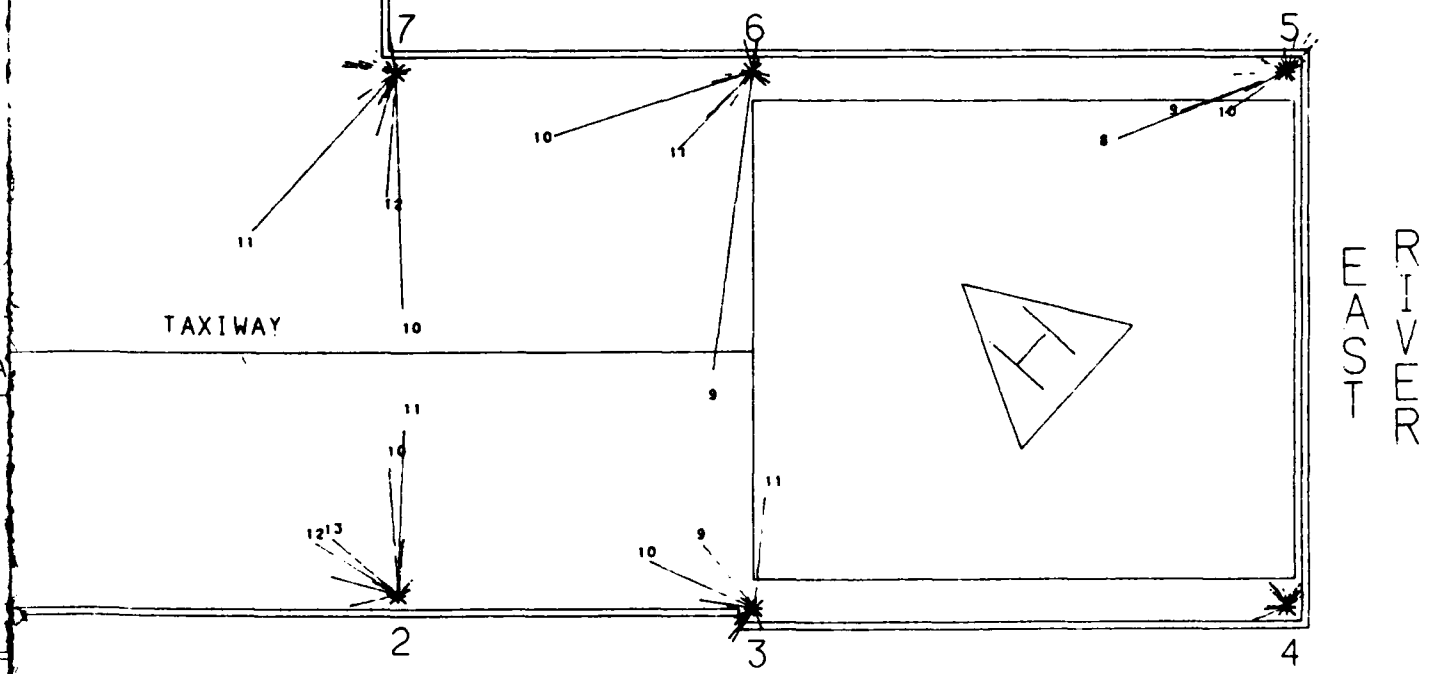
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER



ATER

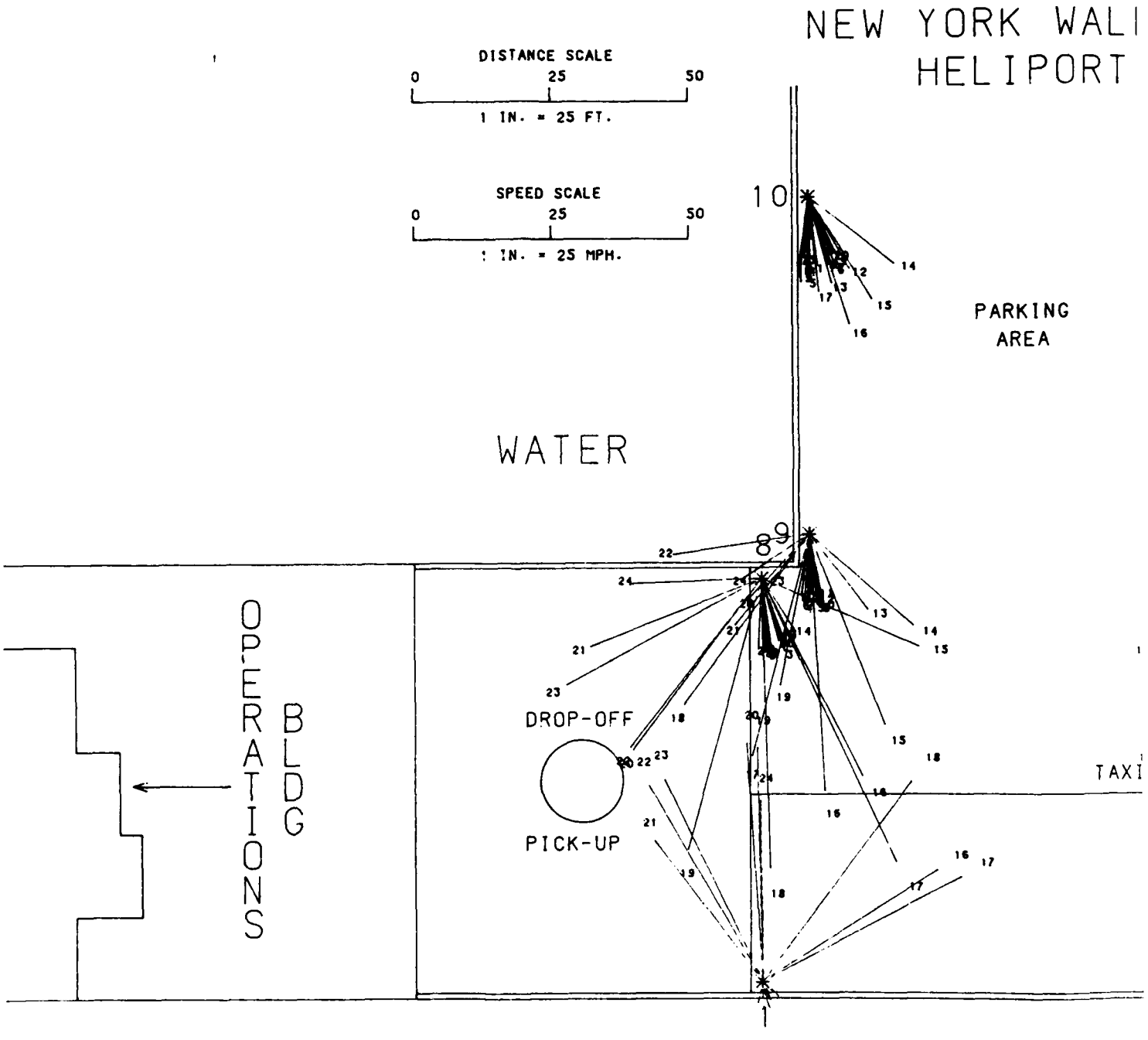
HT CODE : A

1

2

INPUT FILE : NYC003D.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL UT222
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES ORDER OF
* SENSOR



FLIGHT CODE : A

RECTION

WIND SPEED

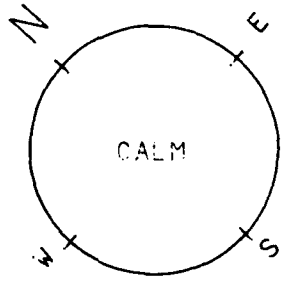
S IF WIND SPEED IS 10 MPH. OR GREATER

EATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

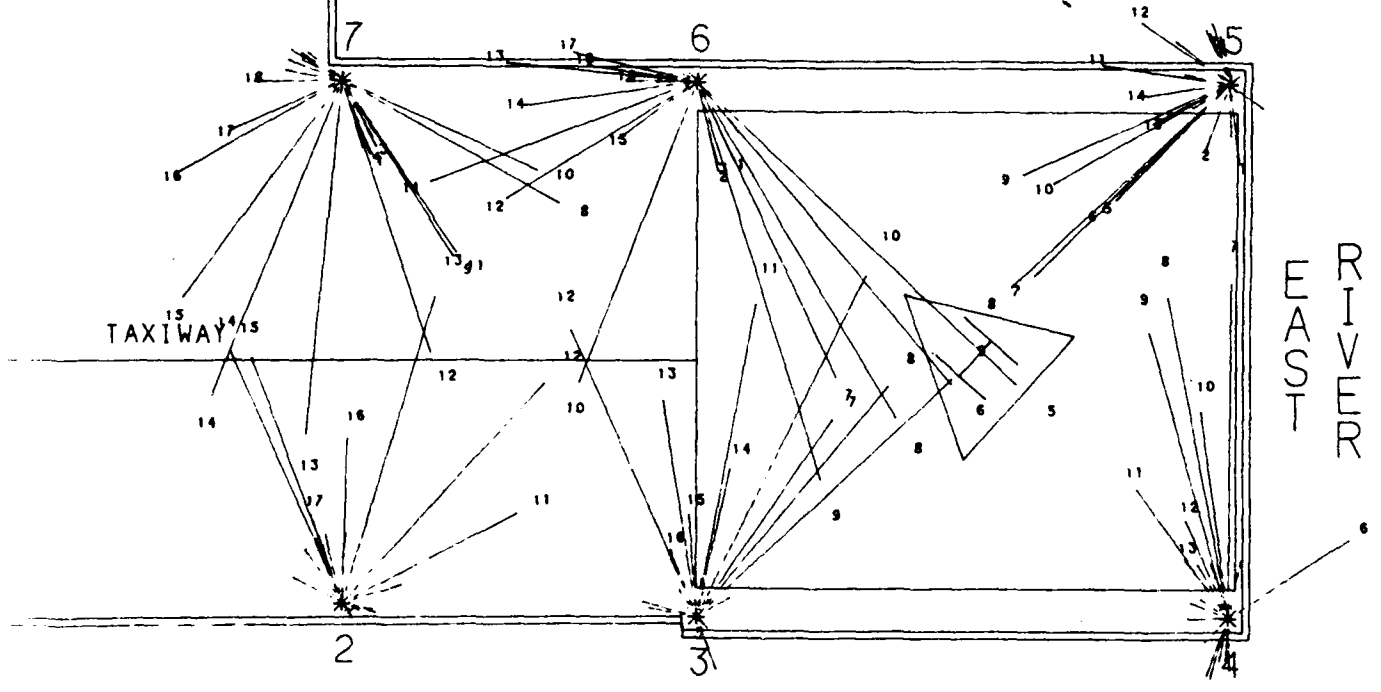
K WALL ST.
IPORT

RKING
AREA



WIND DIRECTION

WATER



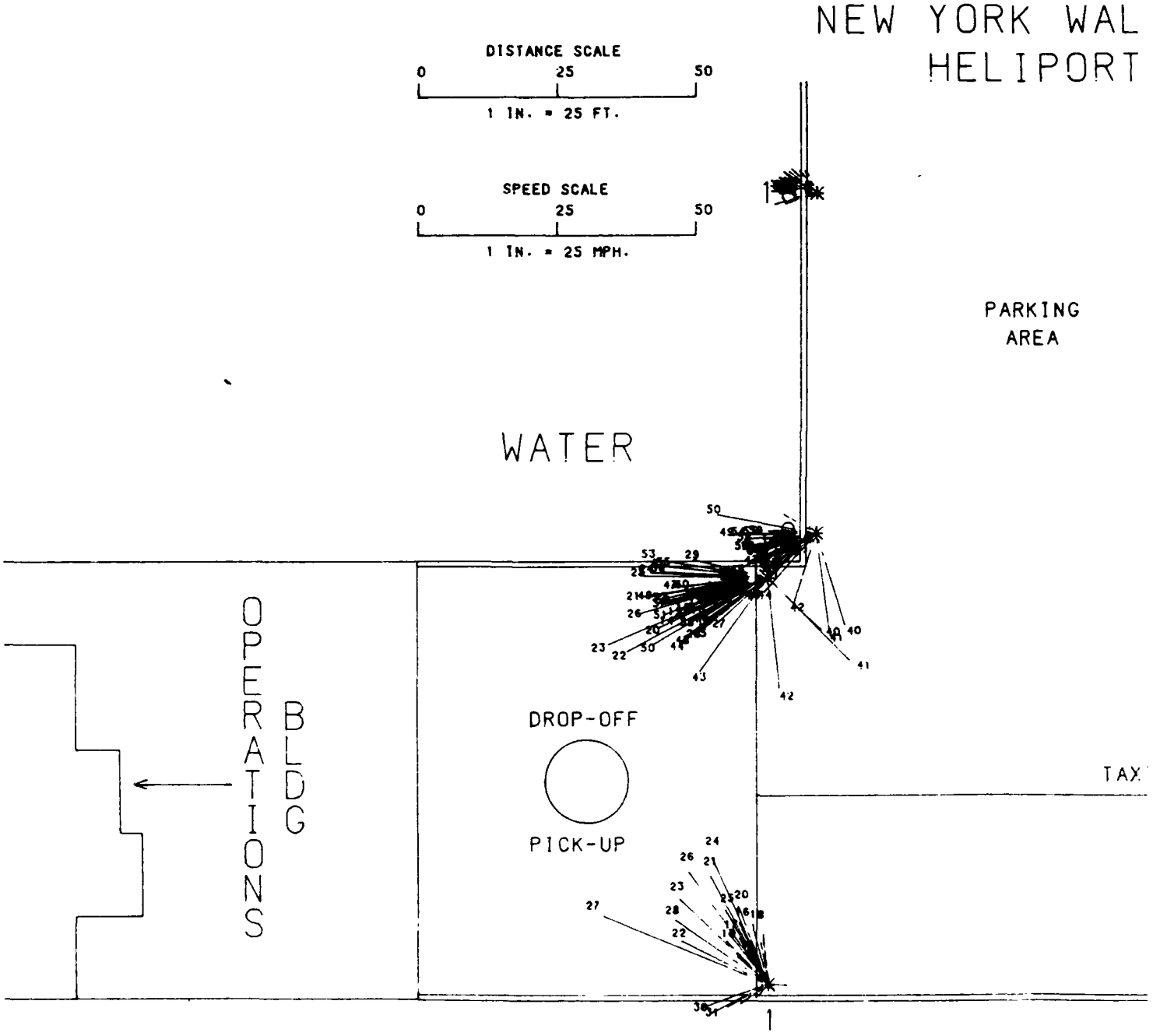
TER

CODE : A

B-4

INPUT FILE : NYC014B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES ORDER OF
* SENSOR



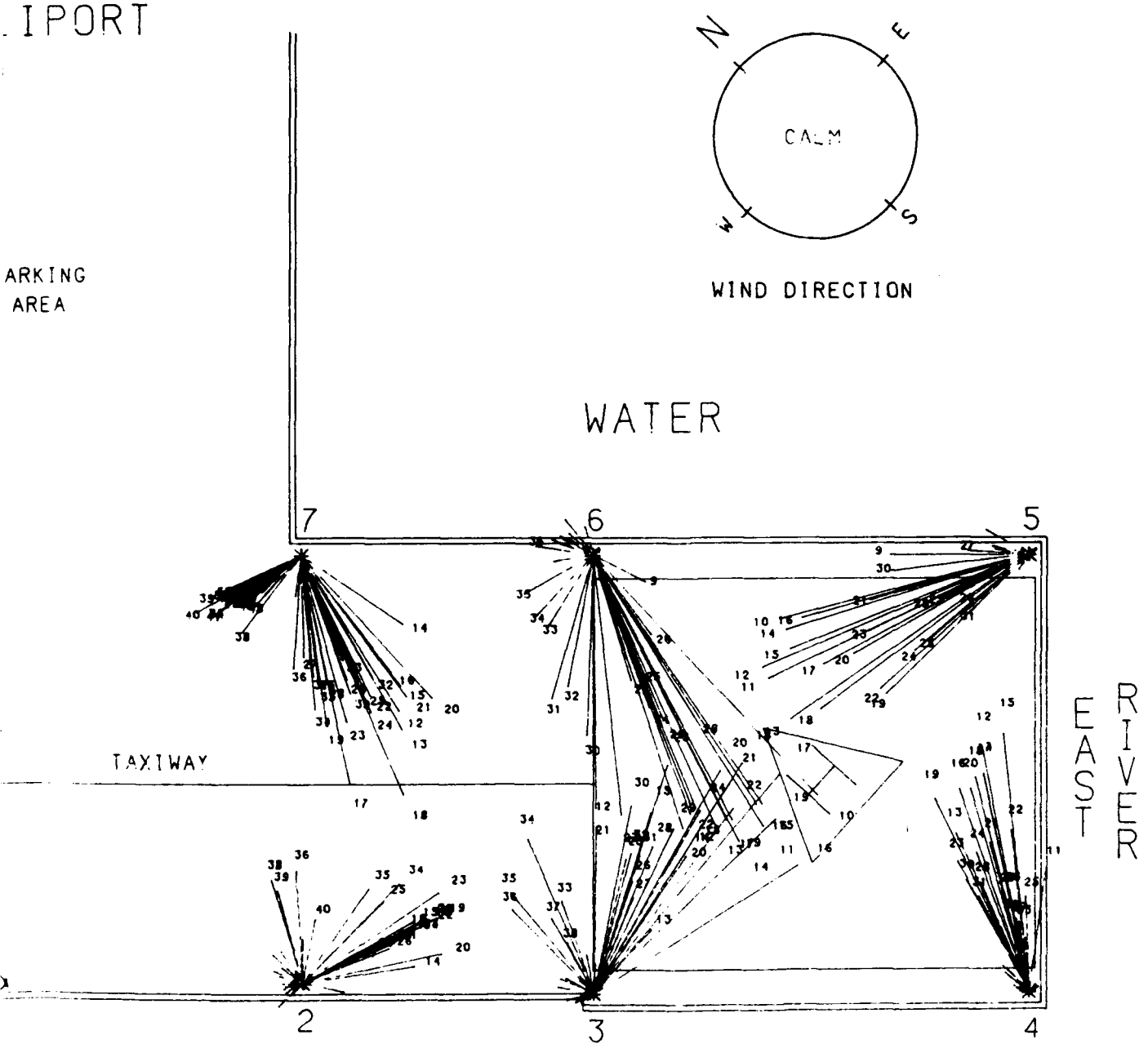
FLIGHT CODE : A

IRECTION
. WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
IPORT

ARKING
AREA

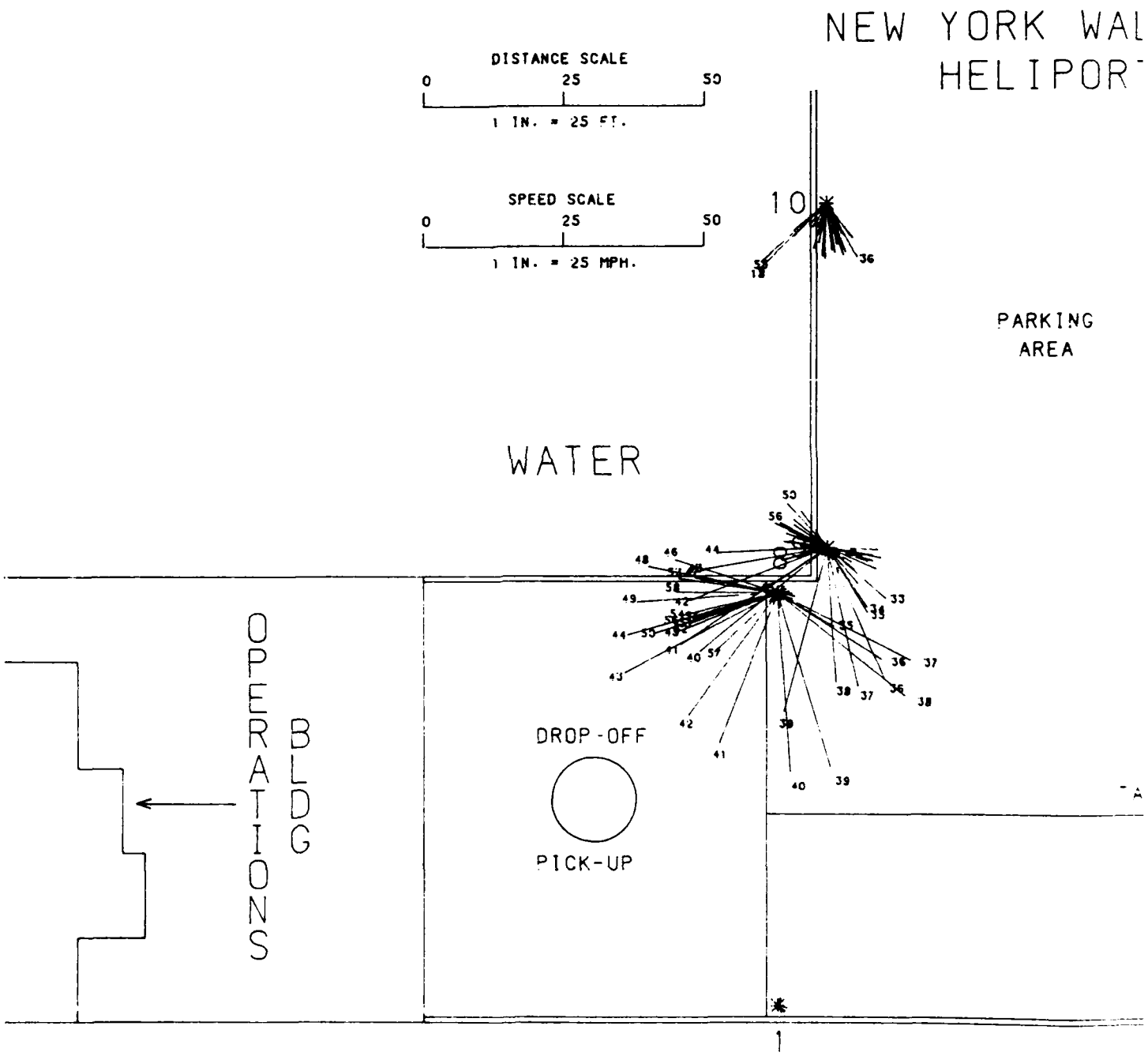


ATER

T CODE : A

INPUT FILE : NYC016A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
LINE NUMBERING INDICATES ORDER O
* SENSOR



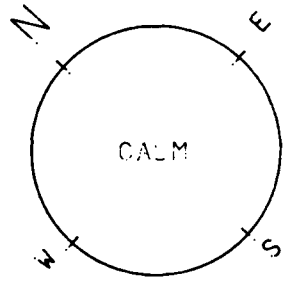
FLIGHT CODE : A

DIRECTION
: WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

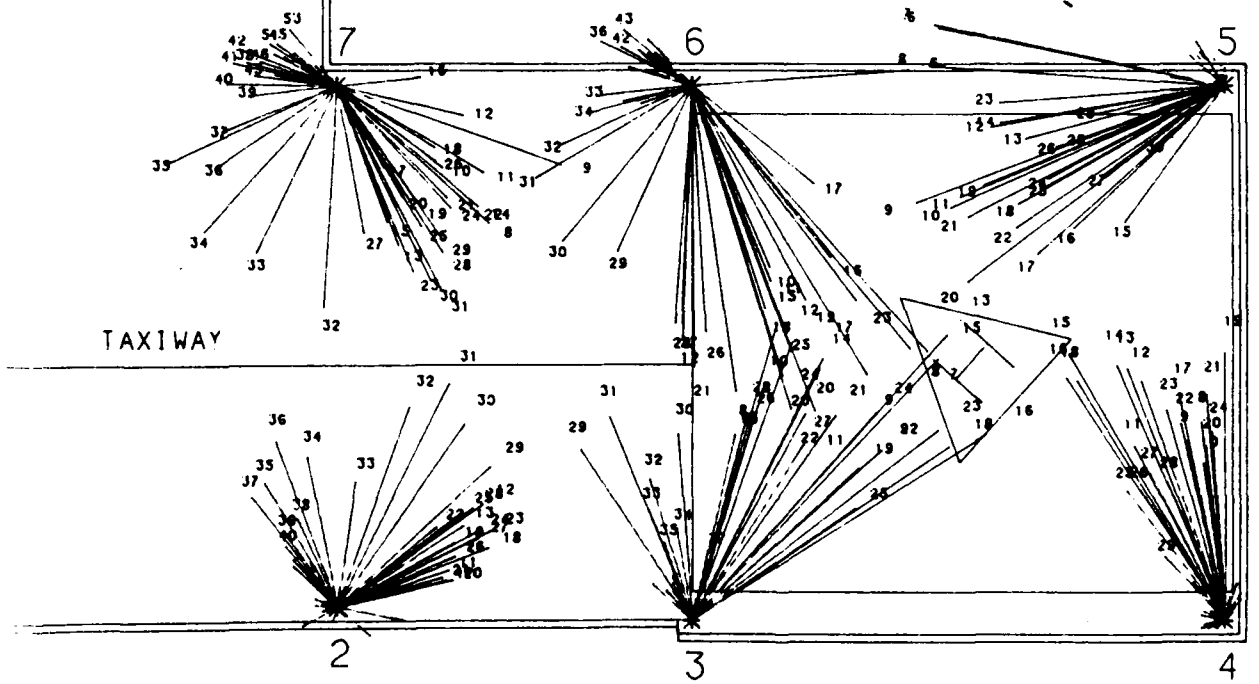
RK WALL ST.
IPORT

ARKING
AREA



WIND DIRECTION

WATER



EAST RIVER

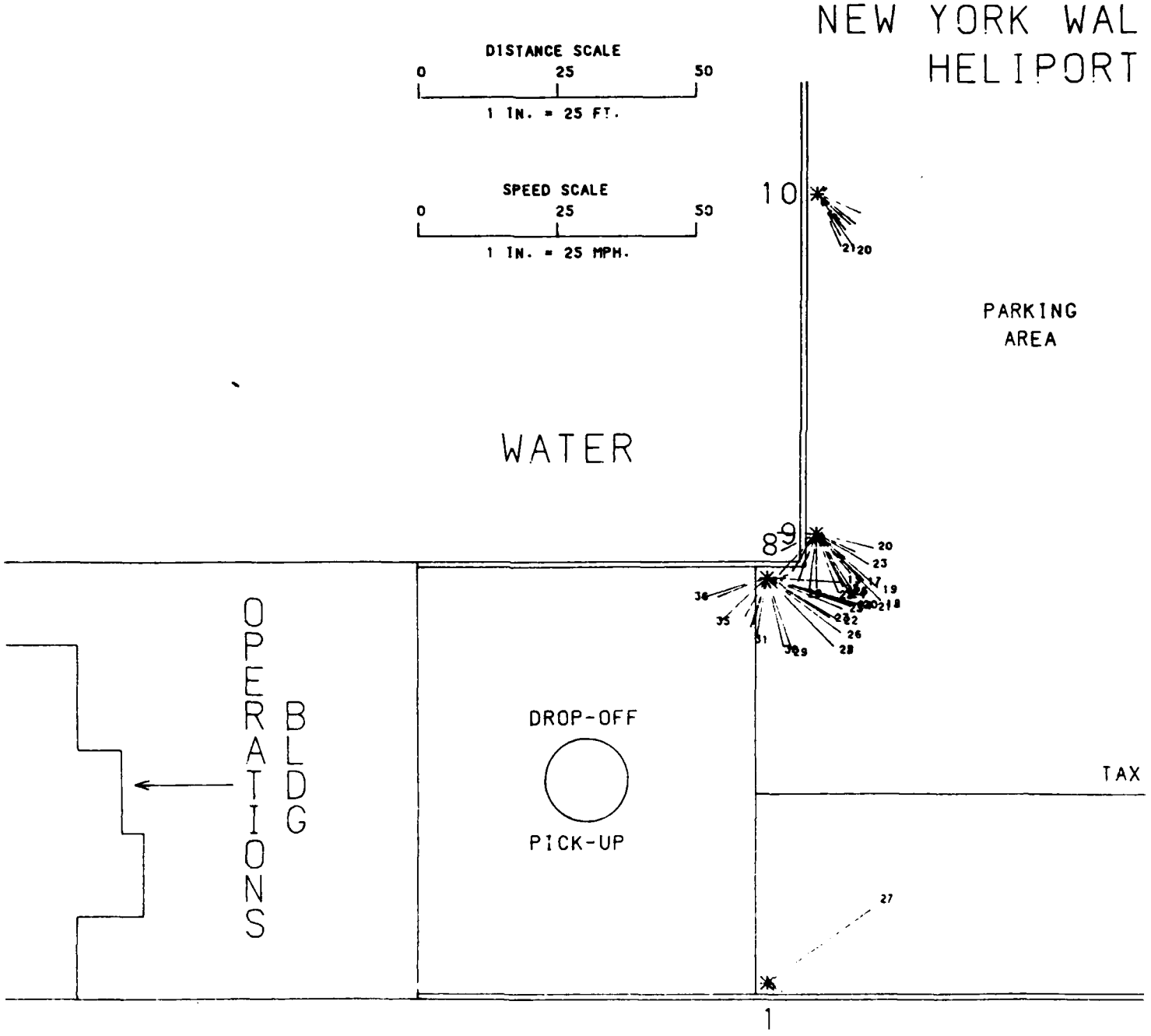
TER

CODE : A

B-6 1

INPUT FILE : NYC017C.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES ORDER OF
* SENSOR



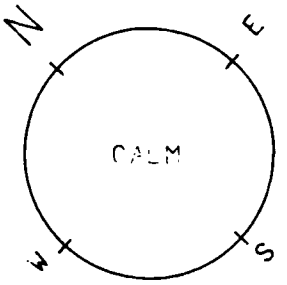
FLIGHT CODE : A

ECTION
IND SPEED
S IF WIND SPEED IS 10 MPH. OR GREATER
ATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

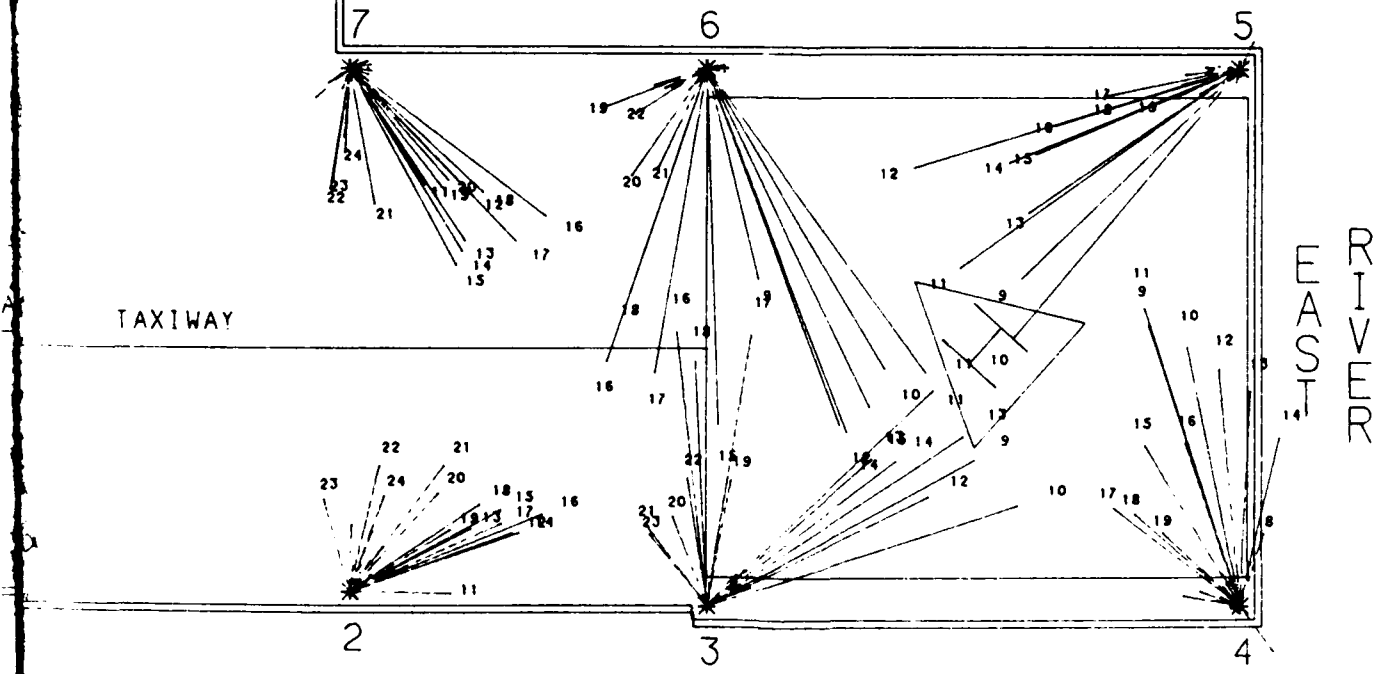
K WALL ST.
PORT

KING
REA



WIND DIRECTION

WATER

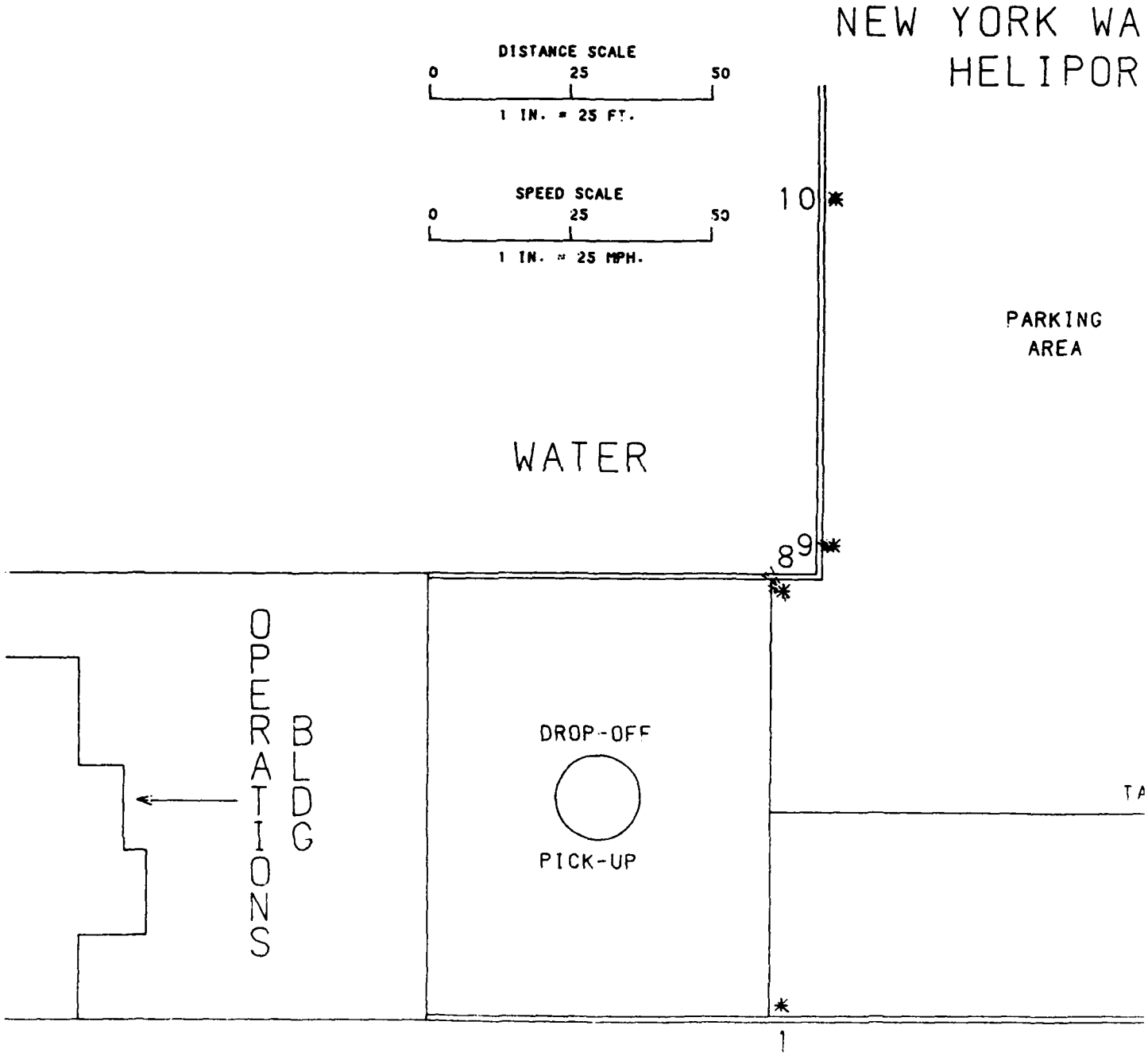


ER

CODE : A

INPUT FILE : NYC021A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDER
* SENSOR



FLIGHT CODE :

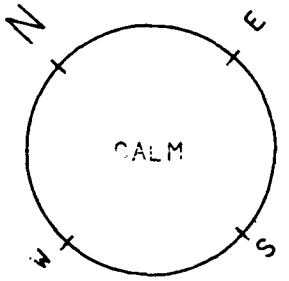
B-8

CTION
ID SPEED
IF WIND SPEED IS 10 MPH. OR GREATER
ES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

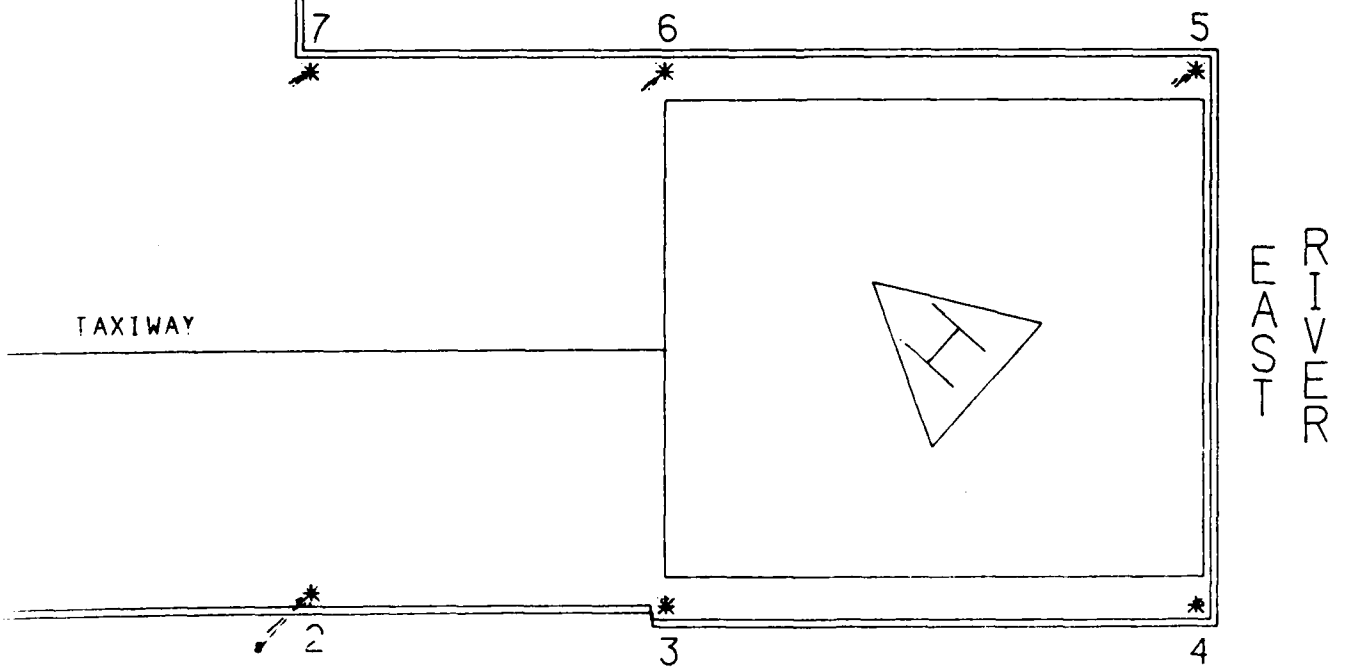
WALL ST.
PORT

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EA



WIND DIRECTION

WATER

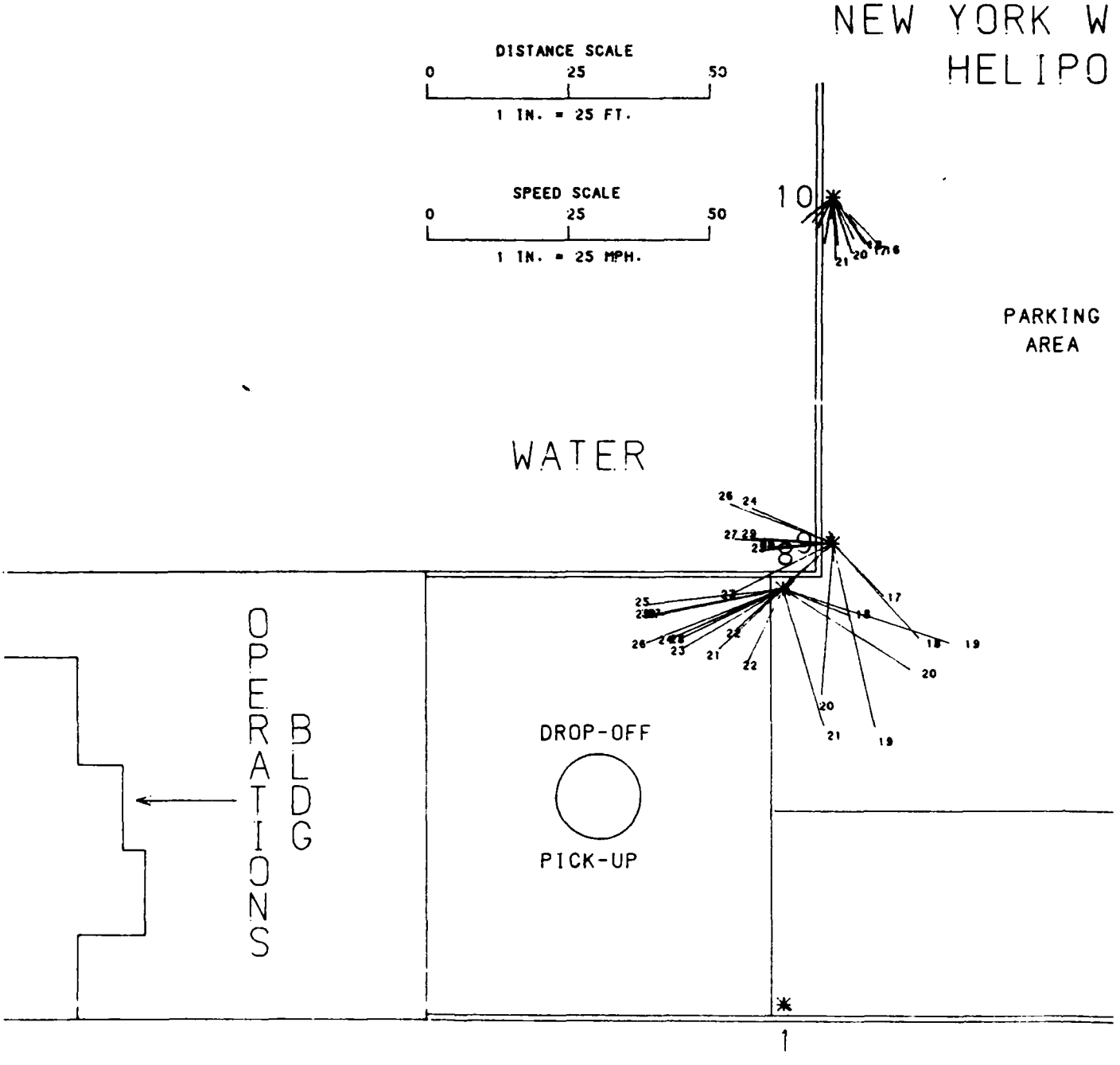


ER

ODE : A

INPUT FILE : NYC026A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIN
LINE NUMBERING INDICATES ORD
* SENSOR

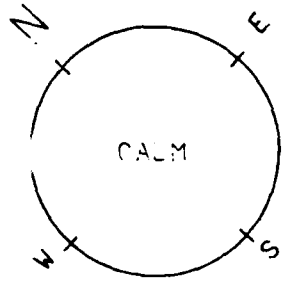


RECTION
WIND SPEED
S IF WIND SPEED IS 10 MPH. OR GREATER
ATES ORDER OF COLLECTION

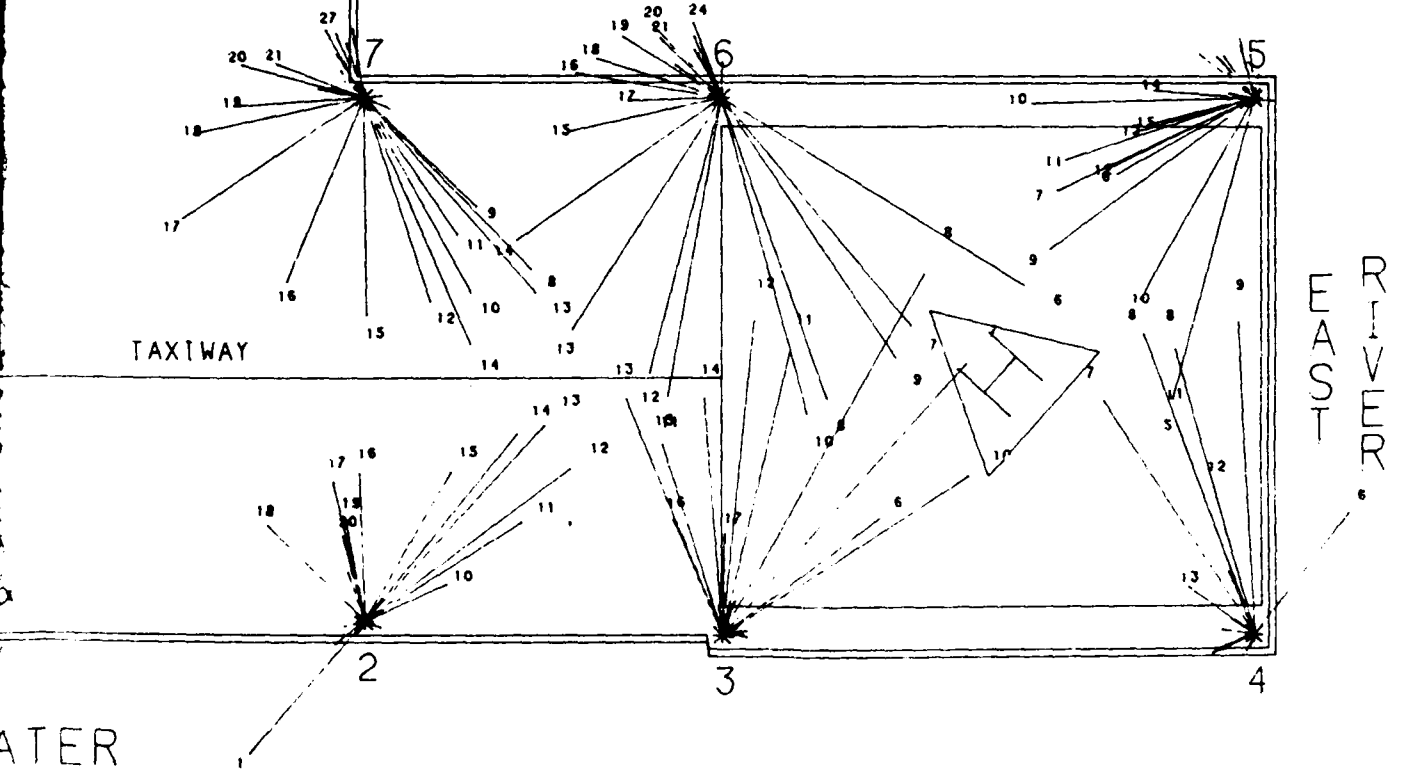
DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.
IPORT

RKING
AREA



WIND DIRECTION

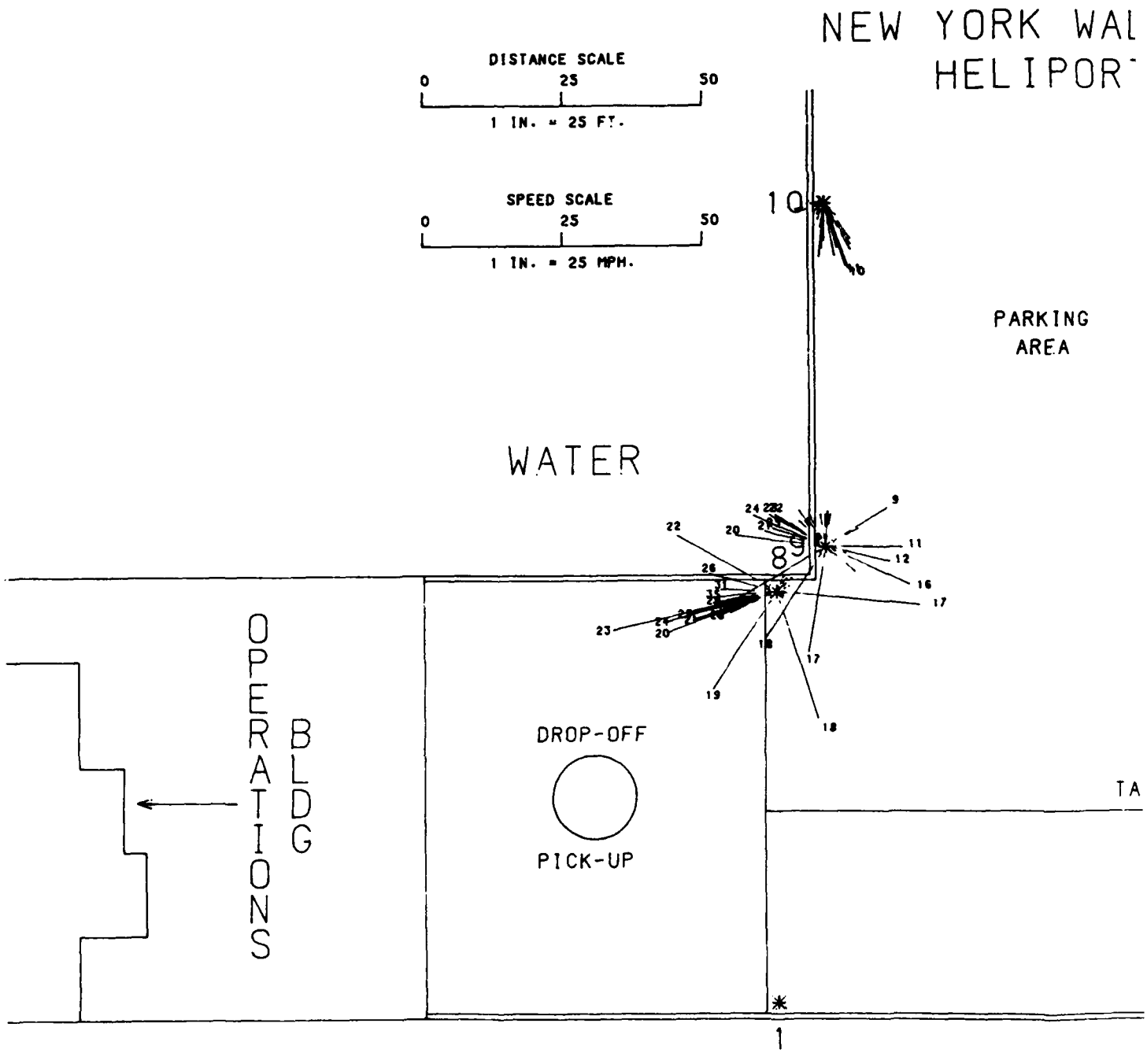


ATER

T CODE : A

INPUT FILE : NYC028C.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
LINE NUMBERING INDICATES ORDER O
* SENSOR

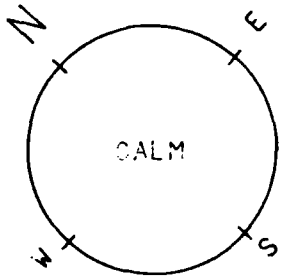


FLIGHT CODE : A

D DIRECTION
ATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

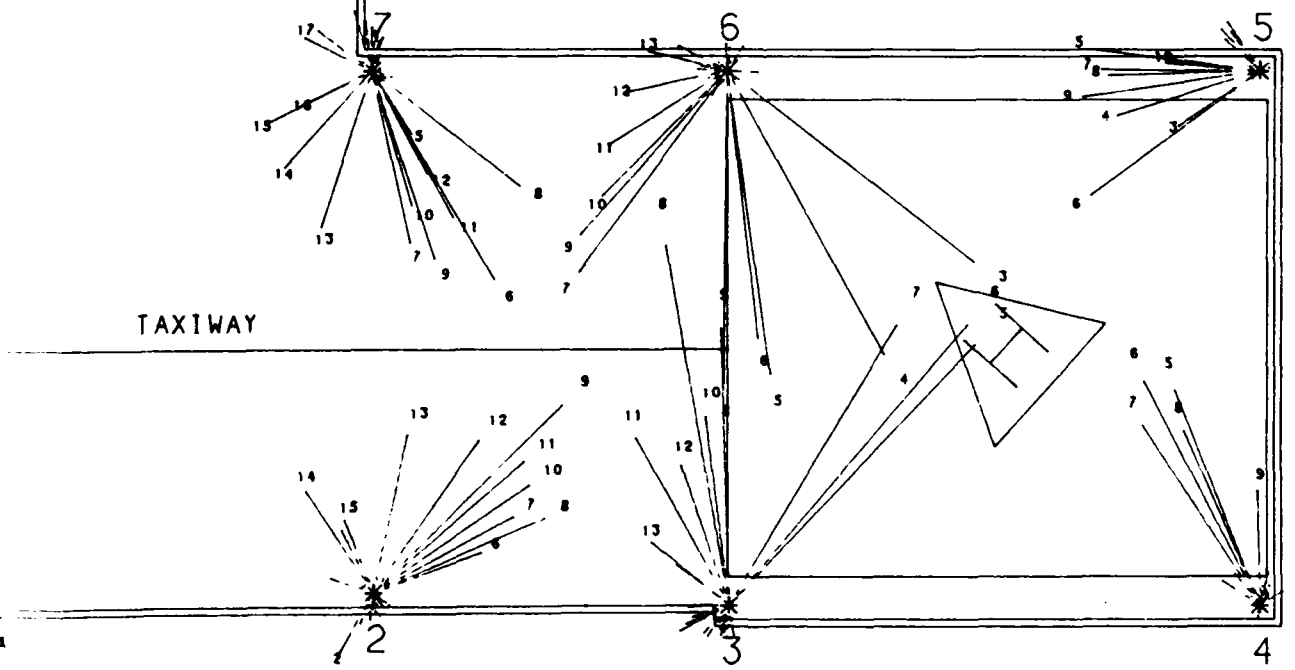
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER



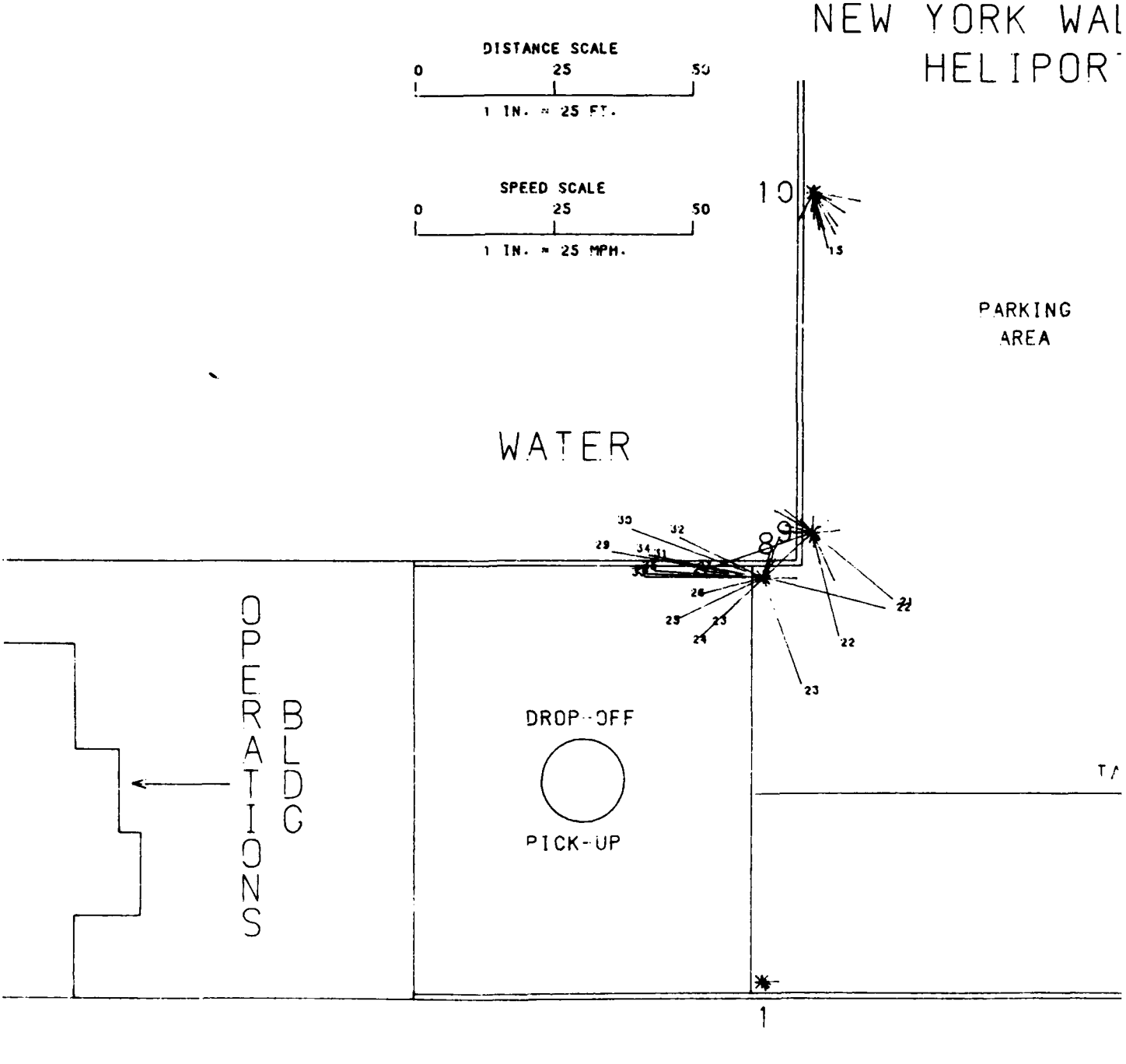
EAST RIVER

ATER

T CODE : A

INPUT FILE : NYC030A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SI
LINE NUMBERING INDICATES ORDER O
* SENSOR



FLIGHT CODE : A

RECTION

WIND SPEED

RS IF WIND SPEED IS 10 MPH. OR GREATER

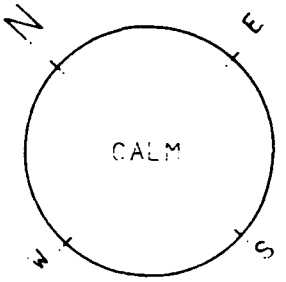
CATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.

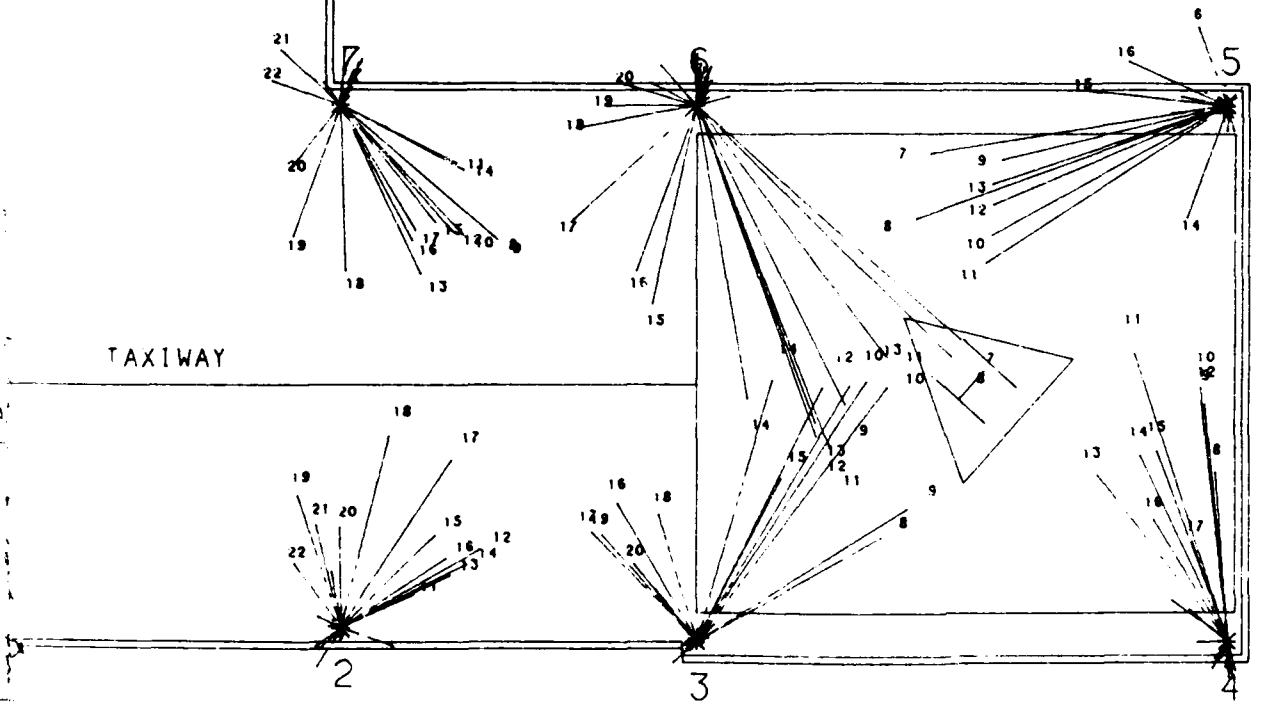
IPORT

RKING
REA



WIND DIRECTION

WATER



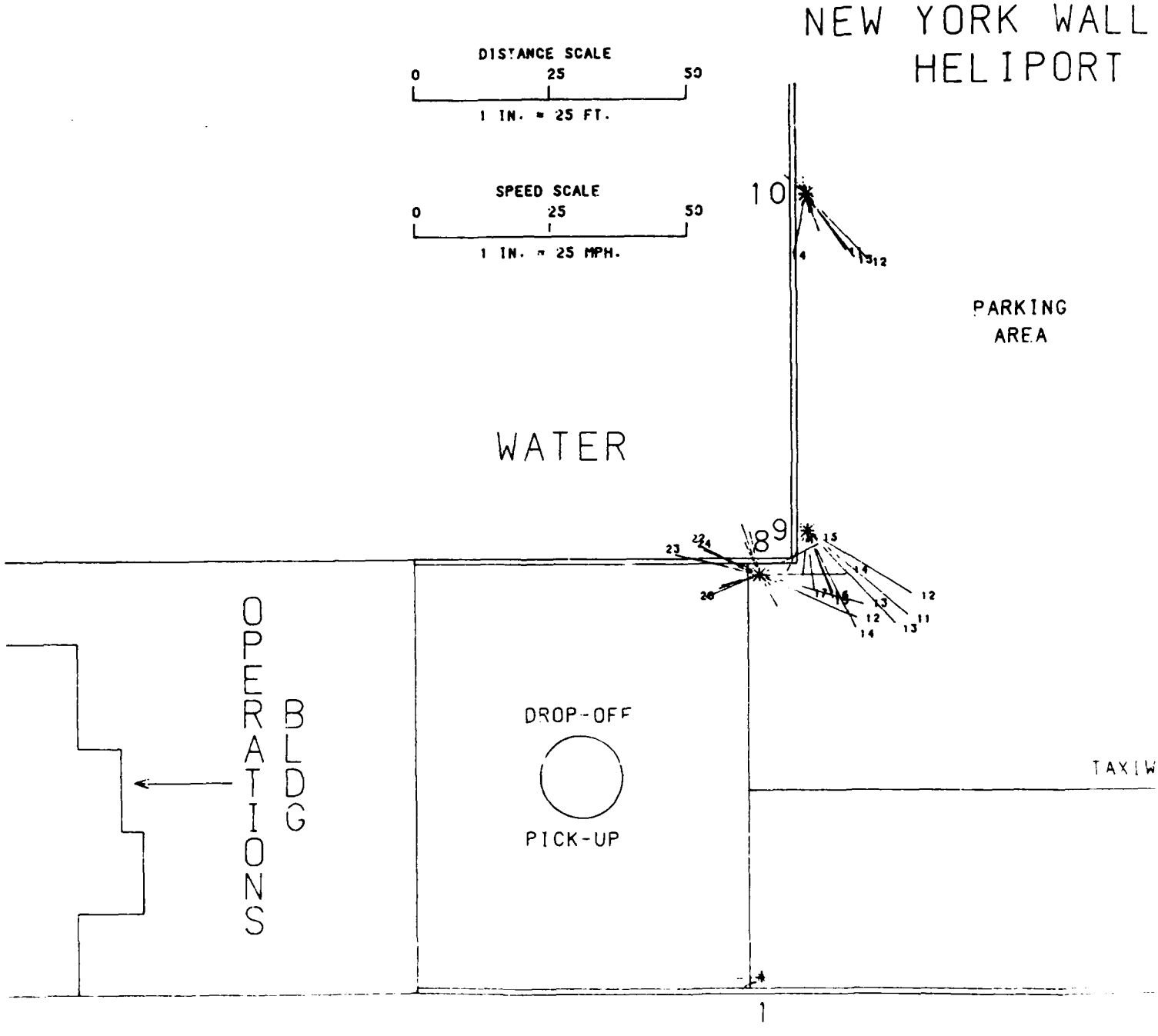
EAST RIVER

TER

CODE : A

INPUT FILE : NYC034A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES ORDER OF CC
* SENSOR



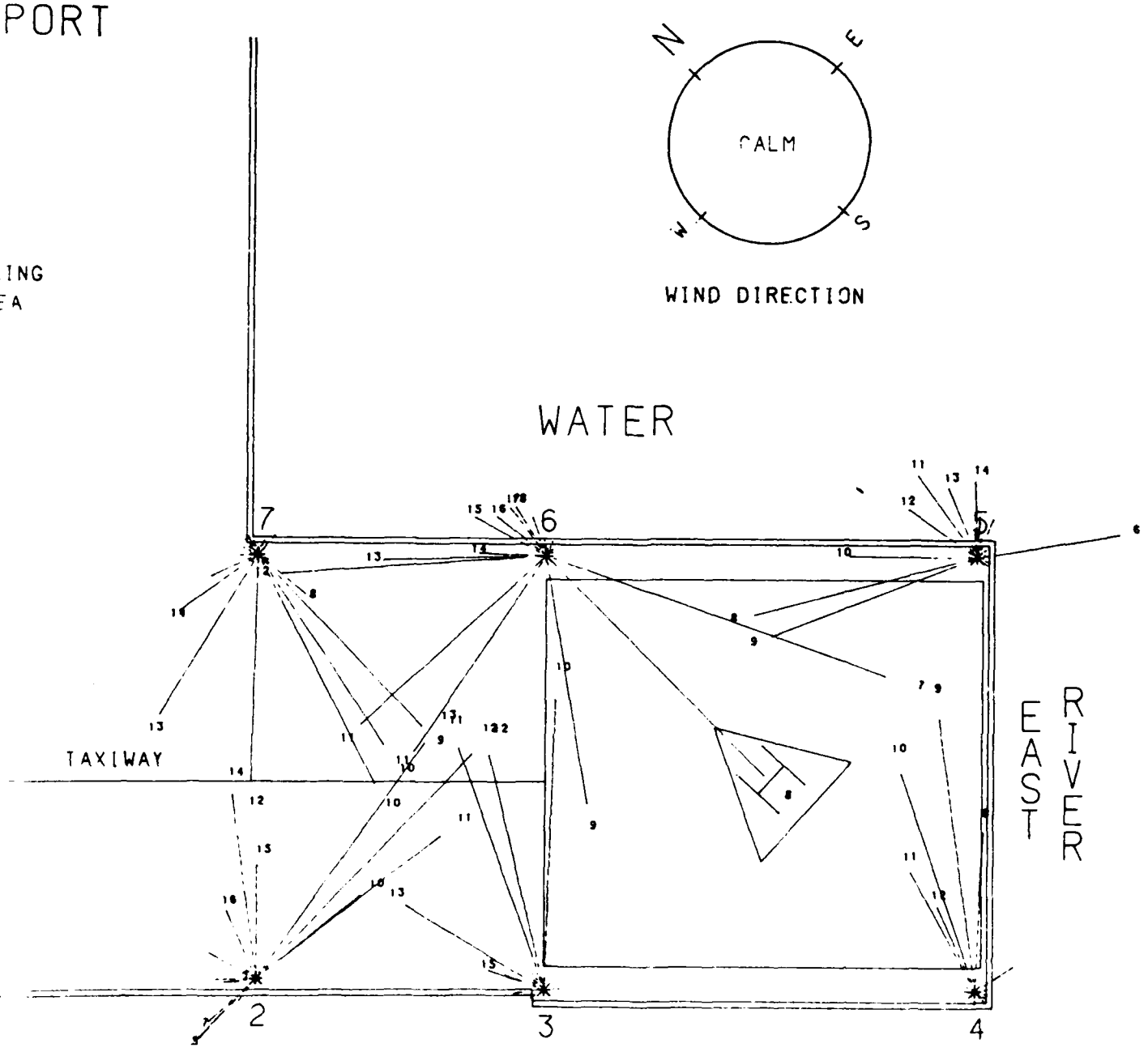
FLIGHT CODE : A6

ECTION
IND SPEED
; IF WIND SPEED IS 10 MPH. OR GREATER
ATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.
PORT

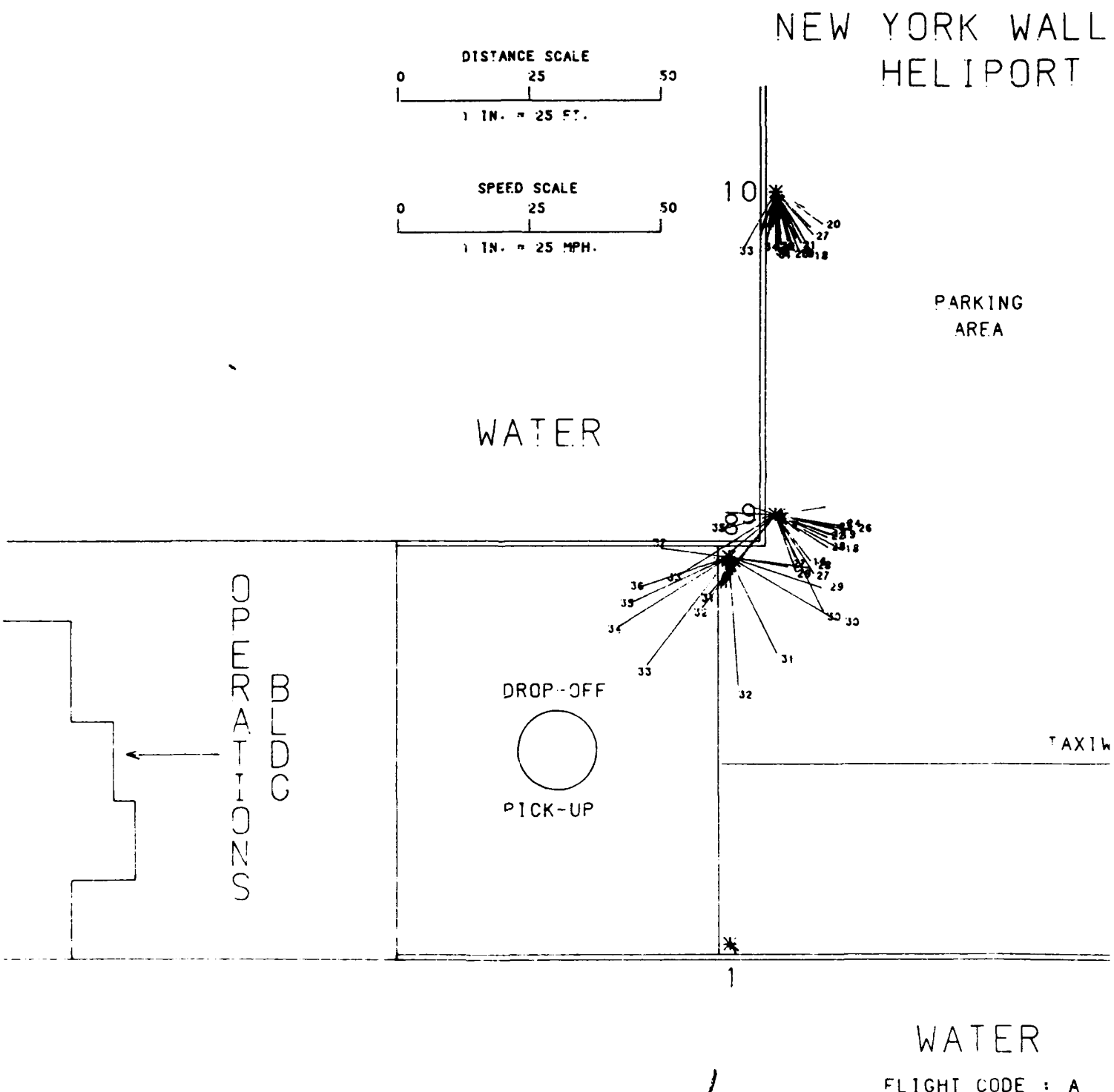
KING
REA



R

INPUT FILE : NYC039D.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES ORDER OF CO
* SENSOR



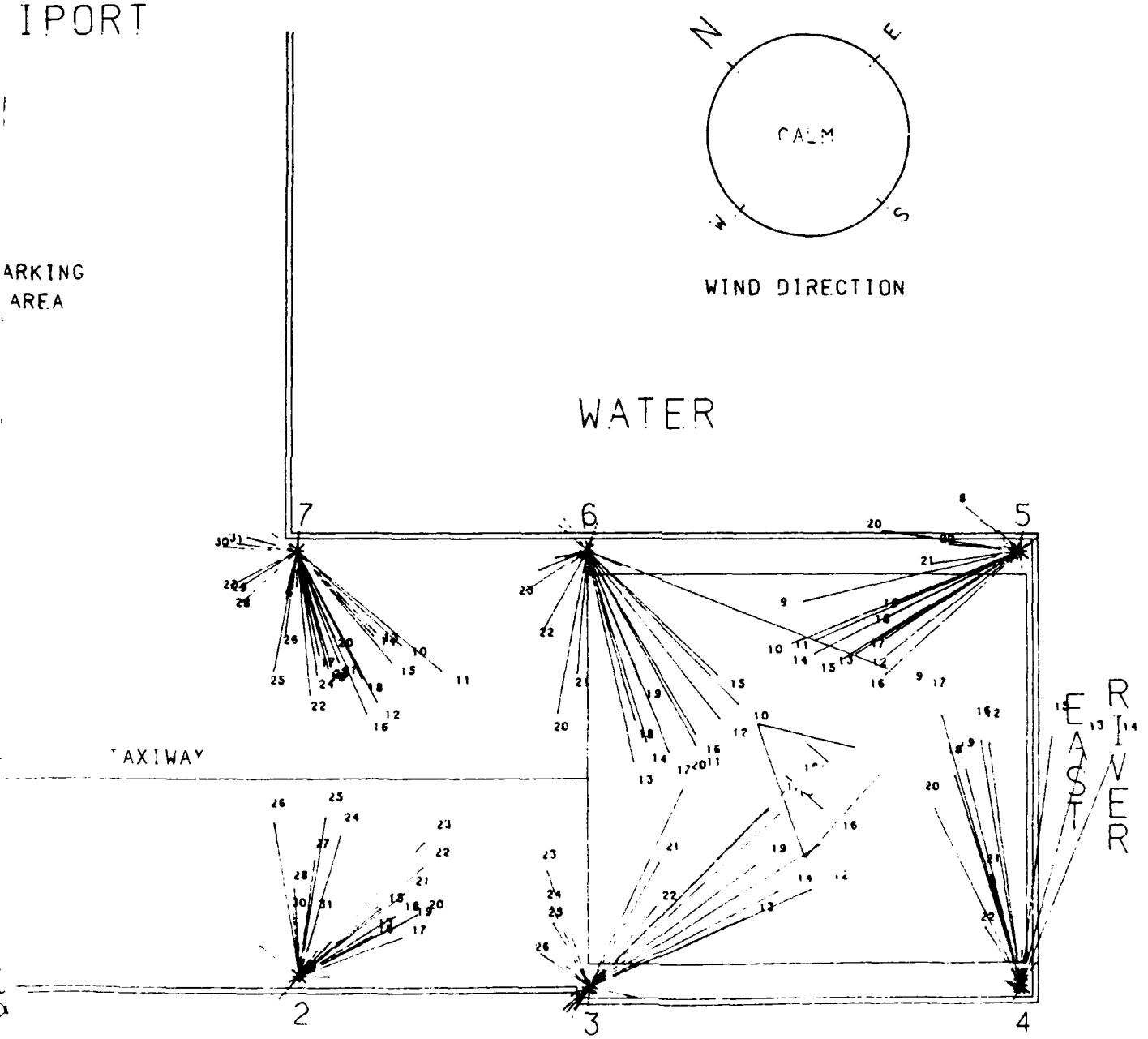
FLIGHT CODE : A

IRECTION
WIND SPEED
JRS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

:K WALL ST.
IPORT

ARKING
AREA

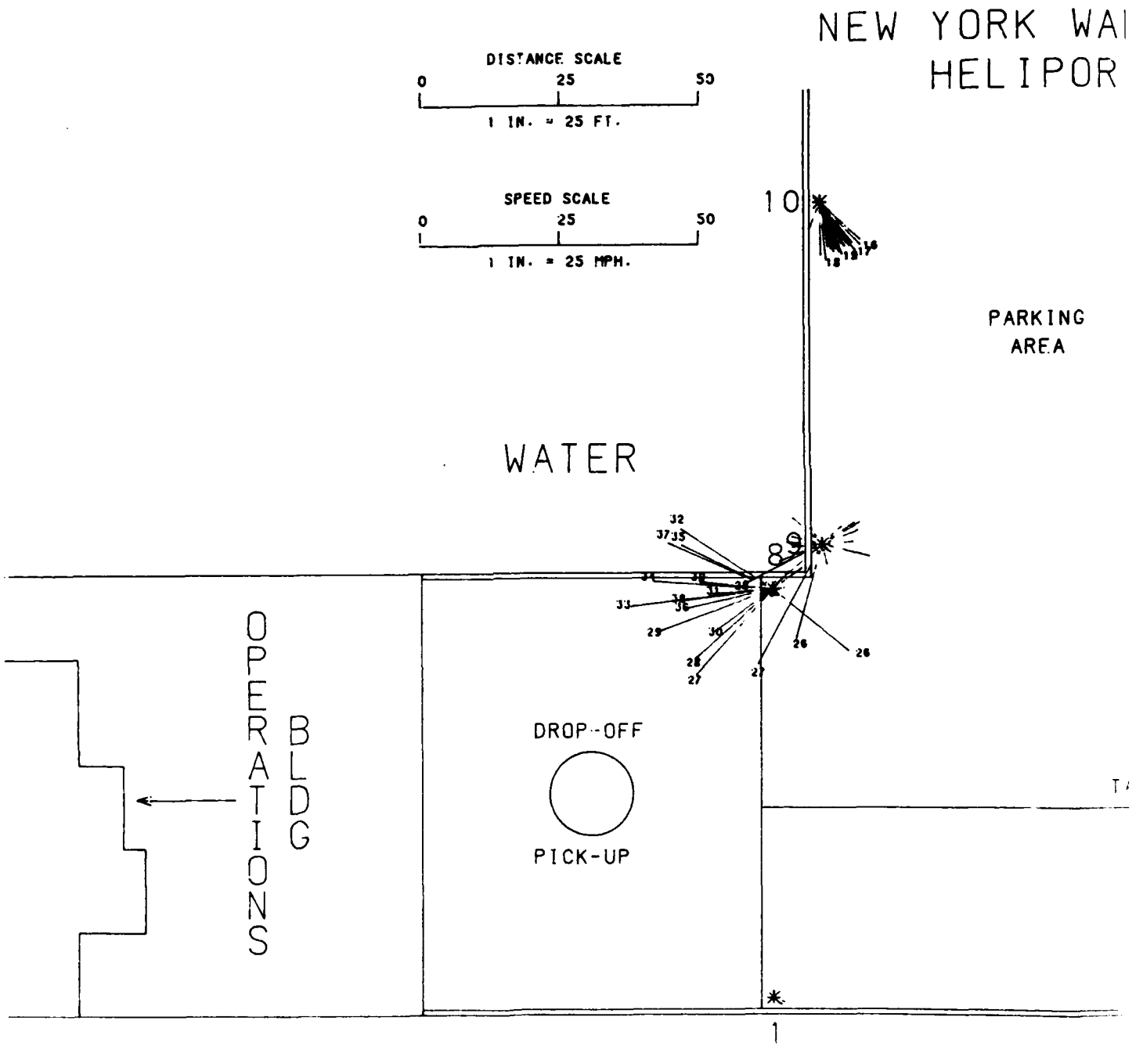


ATER

T CODE : A

INPUT FILE : NYC042B.REA
TYPE OF MANEUVER : Approach
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

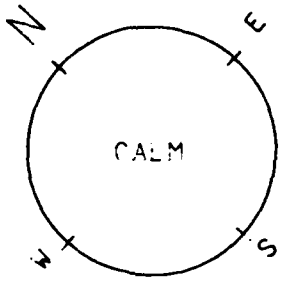
LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
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D DIRECTION
ATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

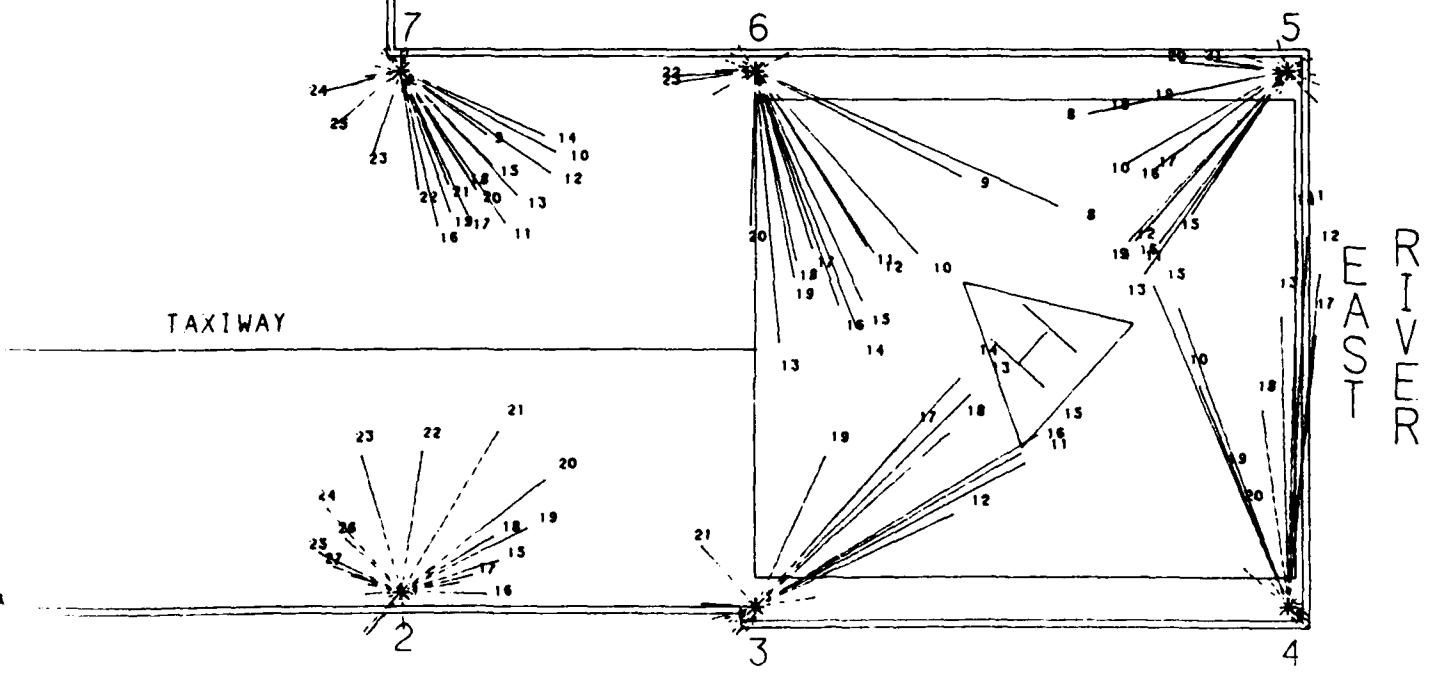
ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING AREA

WATER



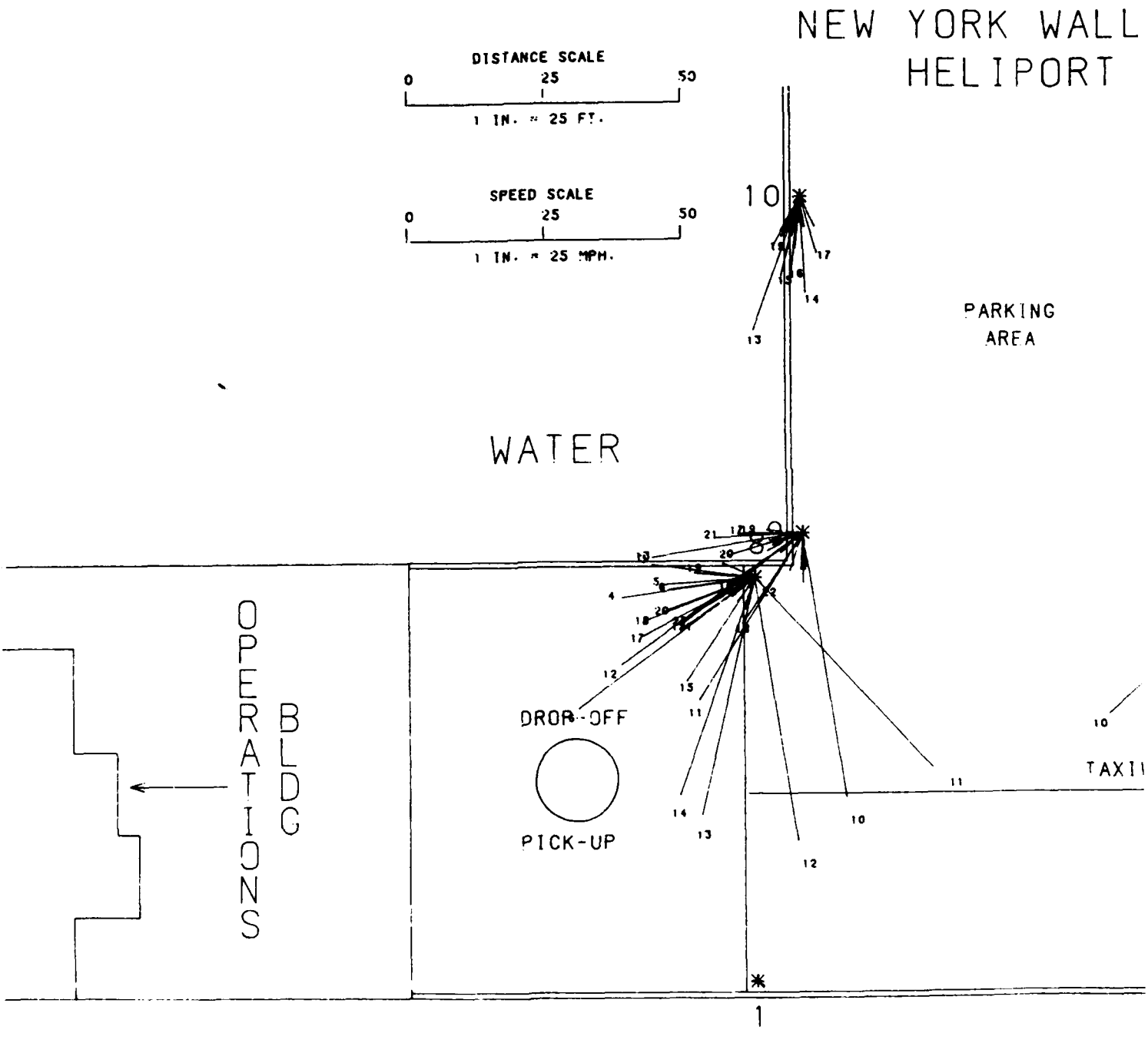
ER

DE : A

14 1

INPUT FILE : NYC056B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL UT222
GROSS WEIGHT : 8,250 LBS.

INES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES ORDER OF C
* SENSOR



FLIGHT CODE : A

RECTION

WIND SPEED

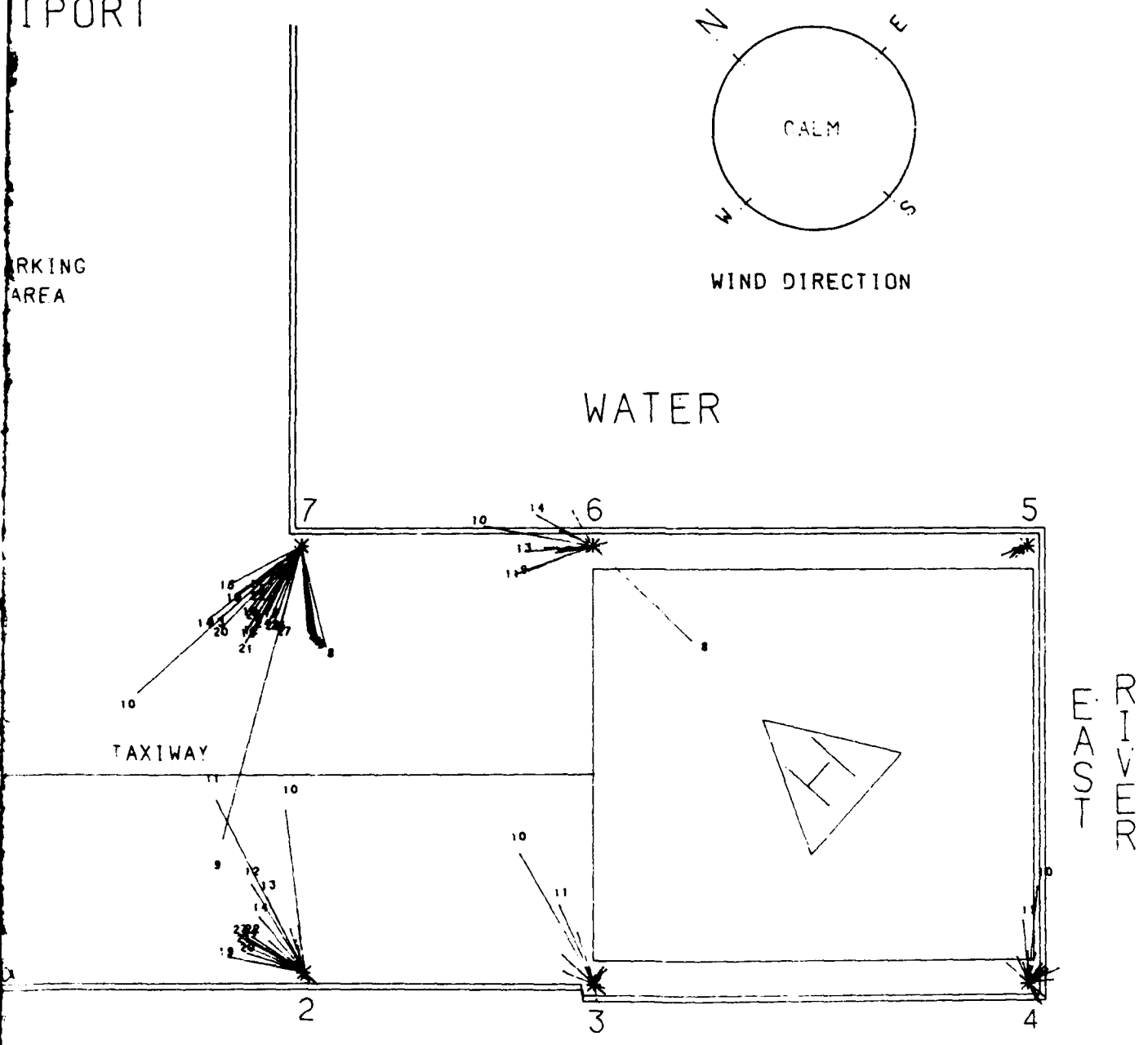
RS IF WIND SPEED IS 10 MPH. OR GREATER

CATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.
IPORT

RKING
AREA

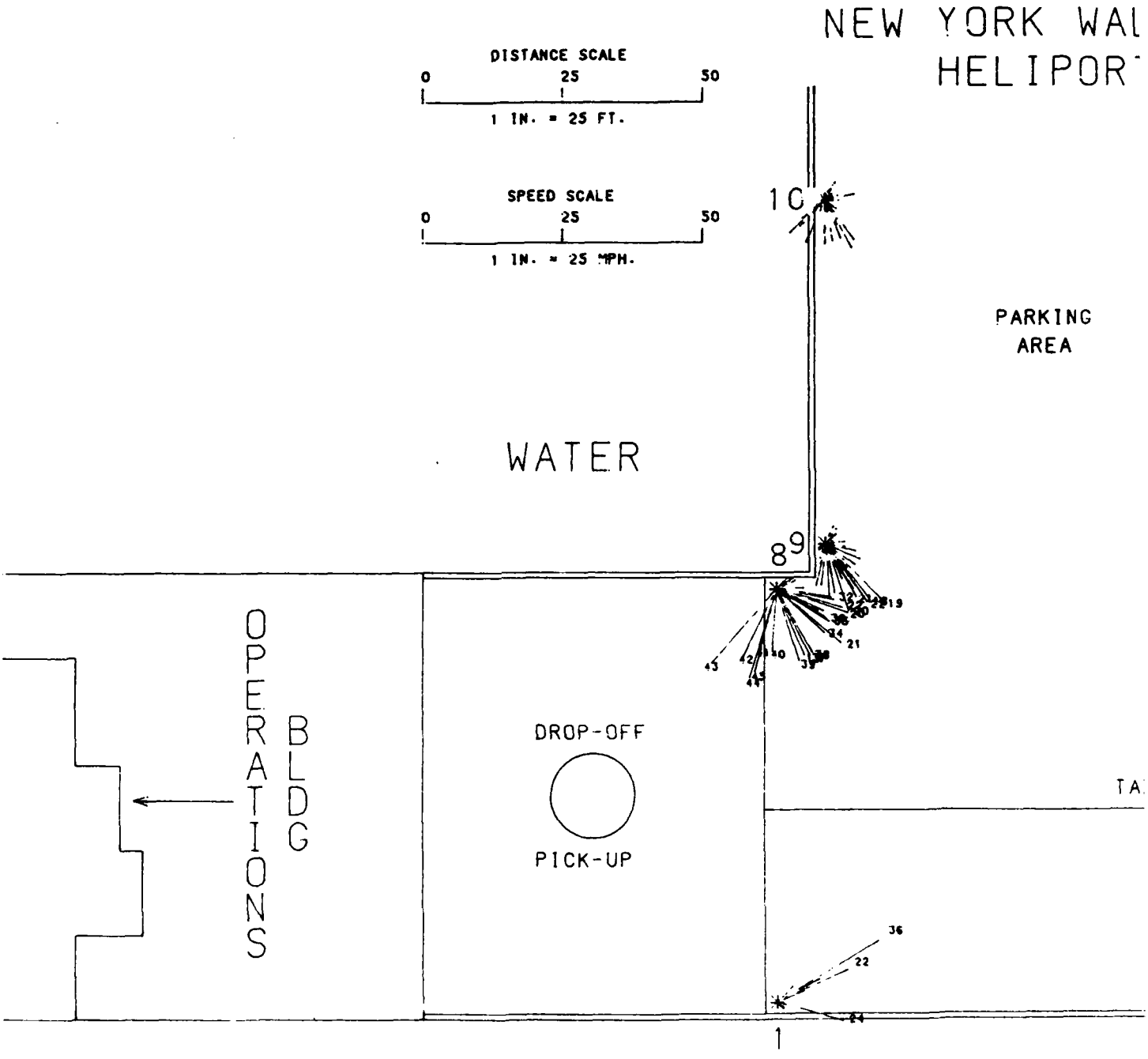


TE

T CODE : A

INPUT FILE : NYC060A.REA
TYPE OF MANEUVER APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SI
LINE NUMBERING INDICATES ORDER (
* SENSOR

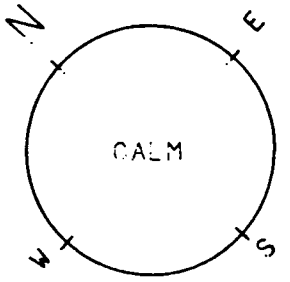


FLIGHT CODE : A

DIRECTION
E WIND SPEED
CURS IF WIND SPEED IS 10 MPH. OR GREATER
DICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

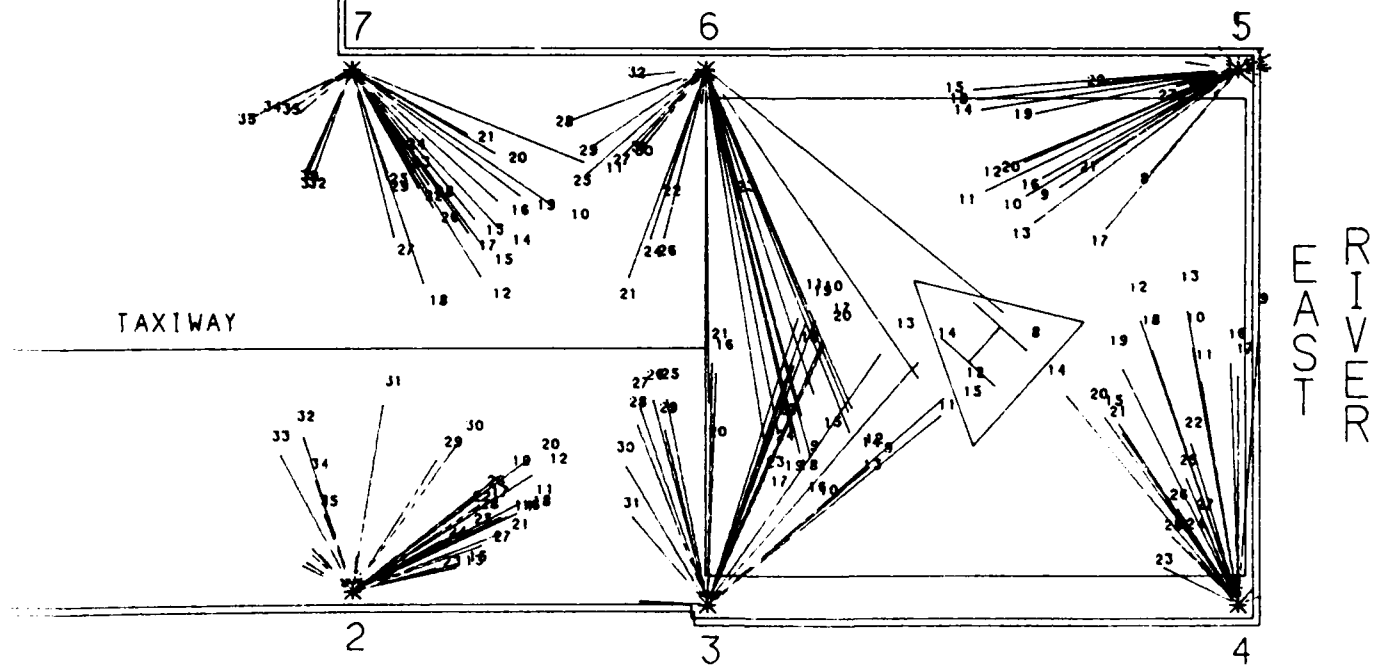
RK WALL ST.
LIPORT



WIND DIRECTION

ARKING
AREA

WATER



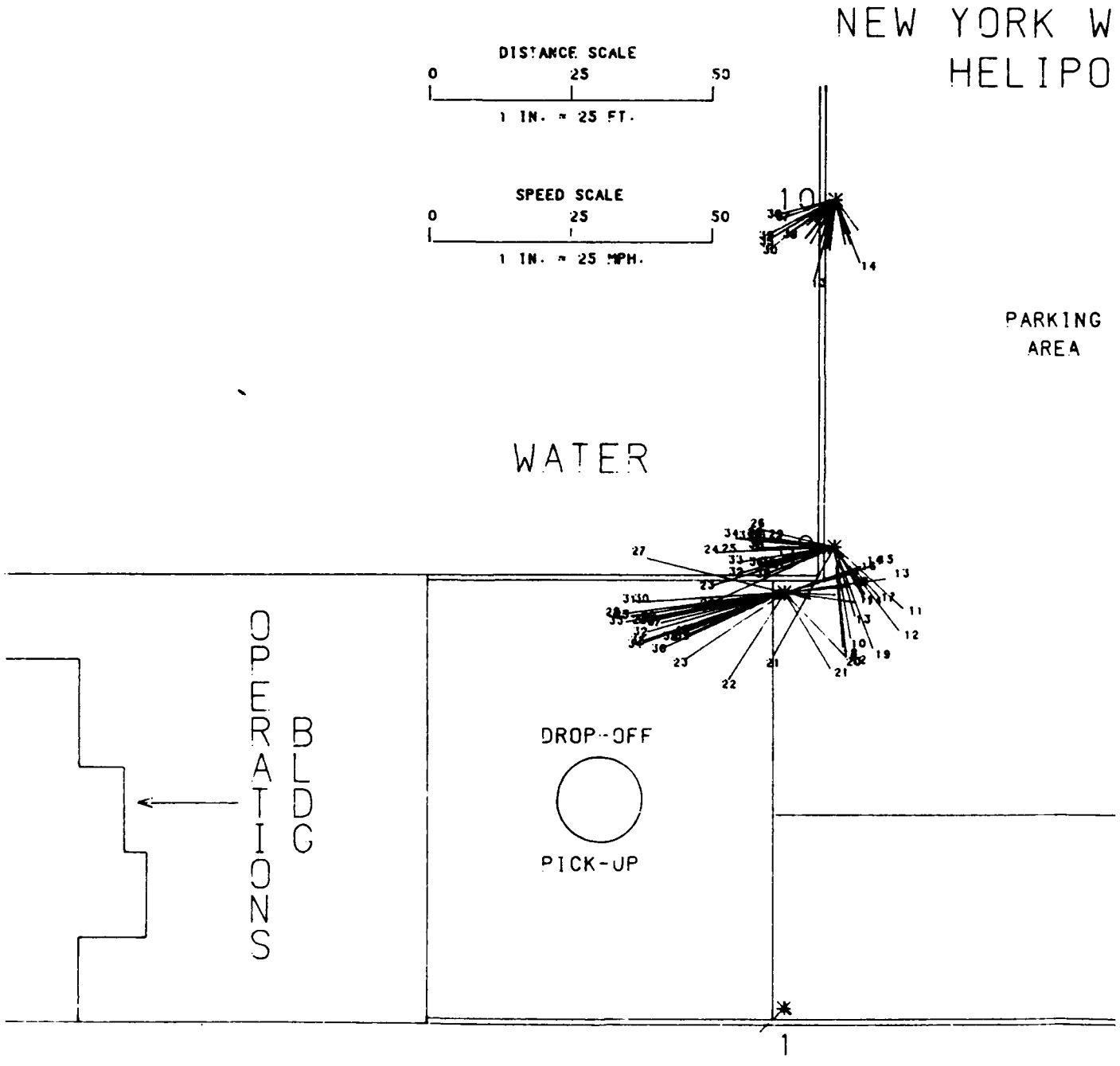
TER

CODE : A

3-16

INPUT FILE : NYC061A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIN
LINE NUMBERING INDICATES ORD
* SENSOR

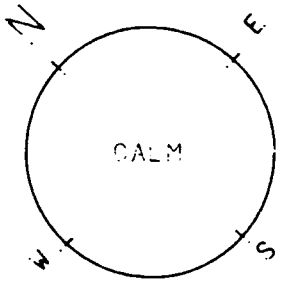


FLIGHT CODE

DIRECTION
E WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

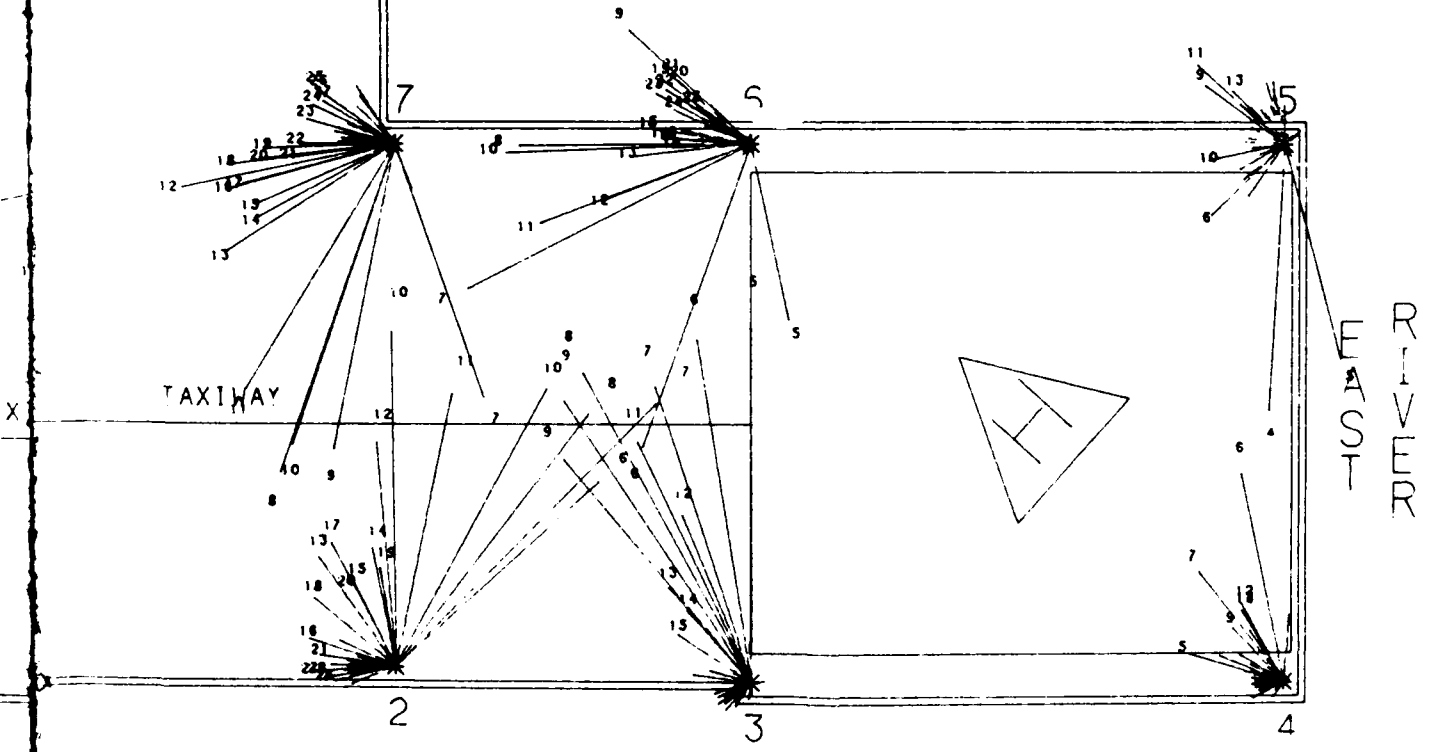
RK WALL ST.
IPORT



WIND DIRECTION

ARKING
AREA

WATER

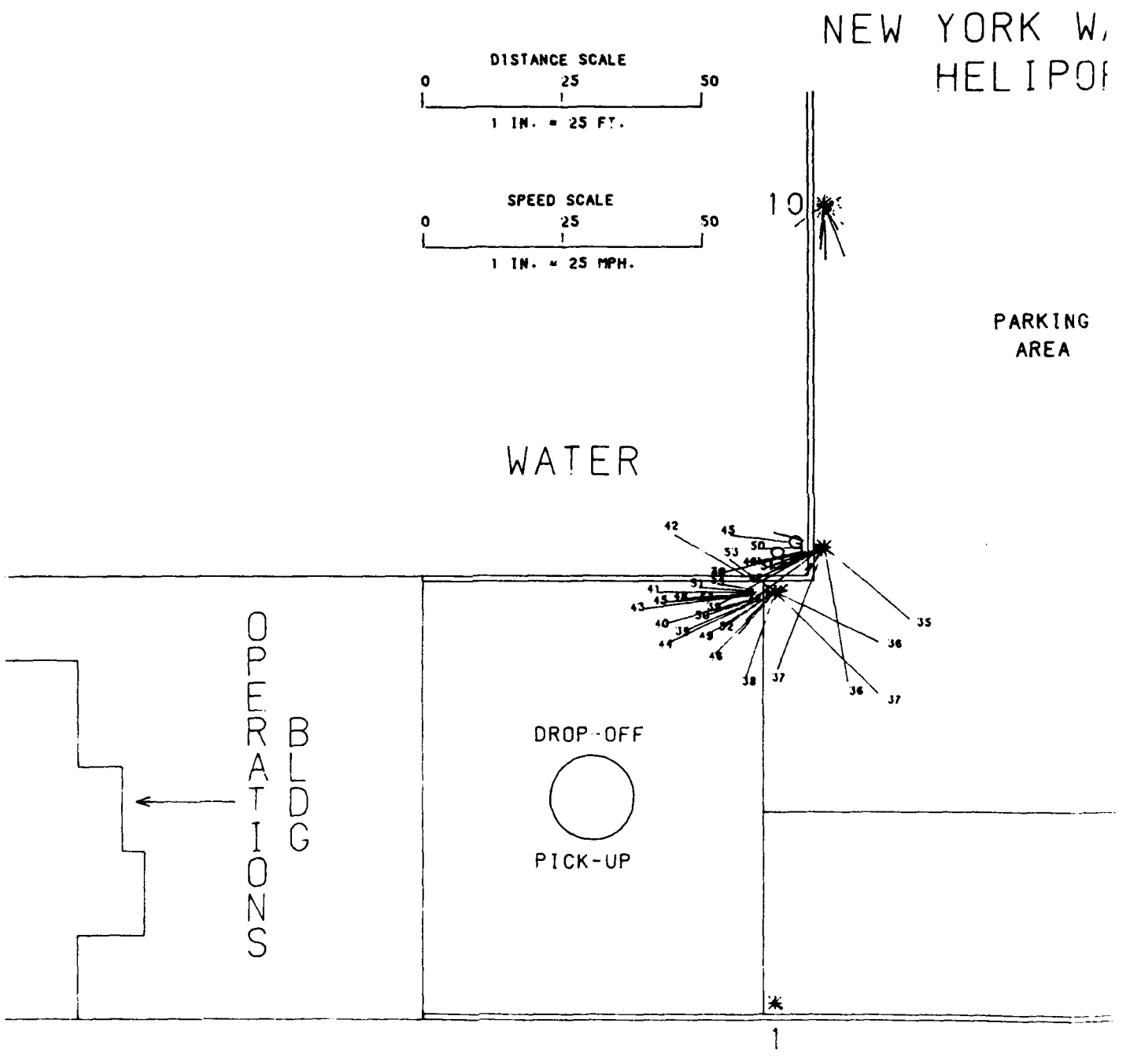


TER

CODE : A

INPUT FILE : NYC065A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIN
LINE NUMBERING INDICATES ORDI
* SENSOR

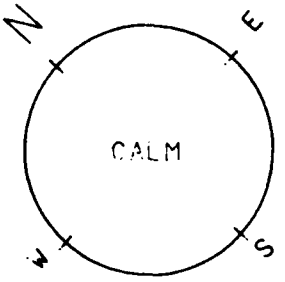


FLIGHT CODE :

ND DIRECTION
CATE WIND SPEED
PE OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
OF INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

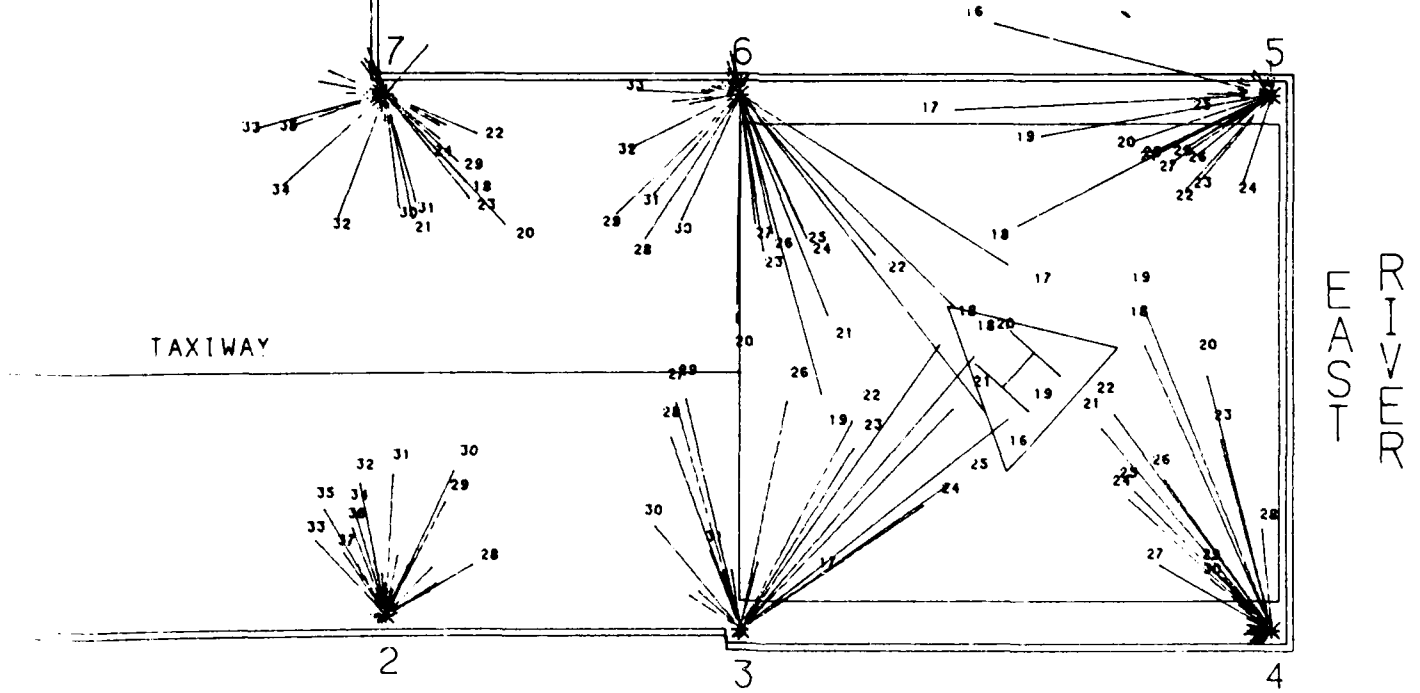
-ORK WALL ST.
TELIPORT



WIND DIRECTION

PARKING
AREA

WATER

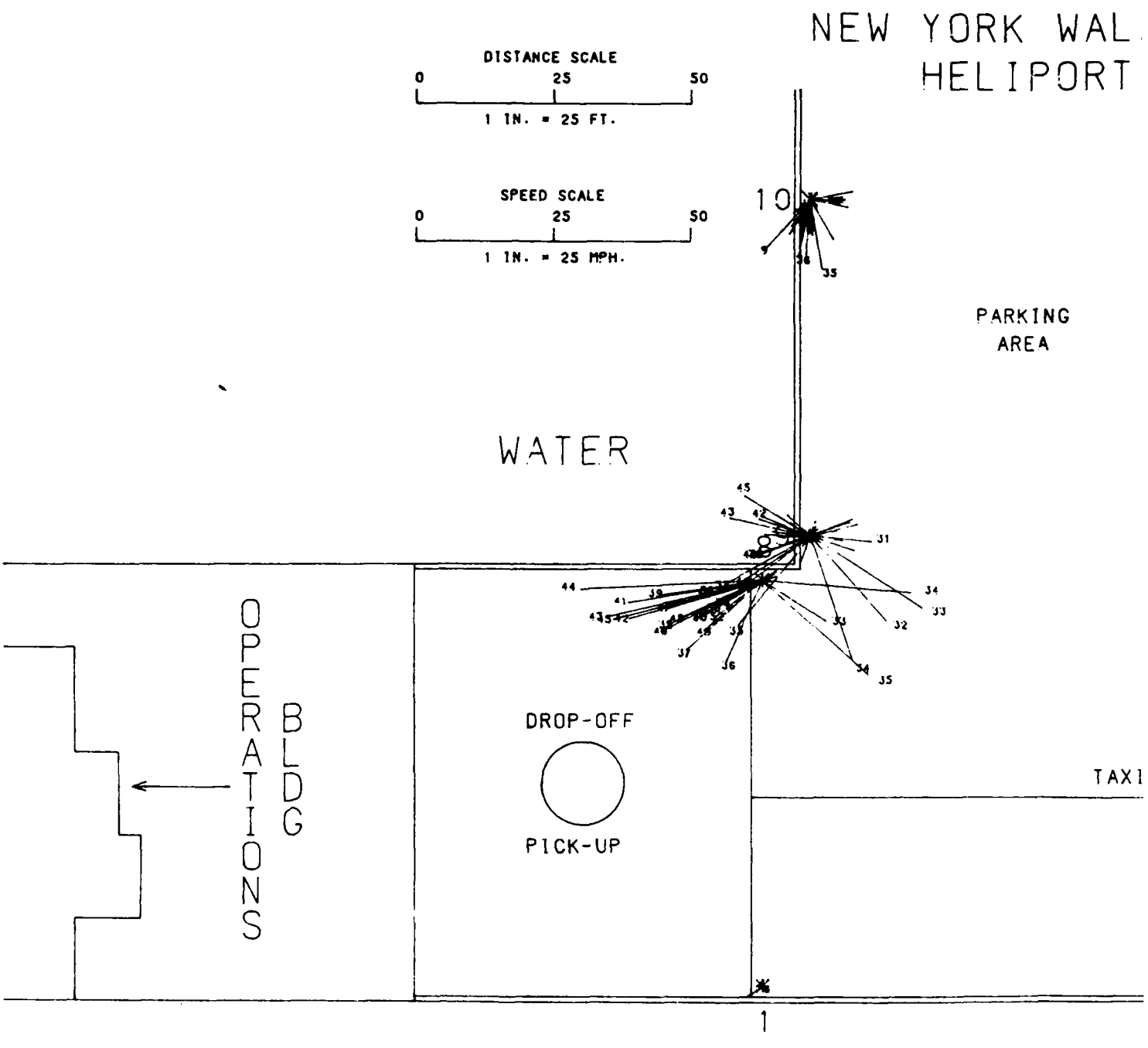


TER

CODE : A

INPUT FILE : NYC067A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES ORDER OF
* SENSOR



FLIGHT CODE : A

ION

SPEED

F WIND SPEED IS 10 MPH. OR GREATER

S ORDER OF COLLECTION

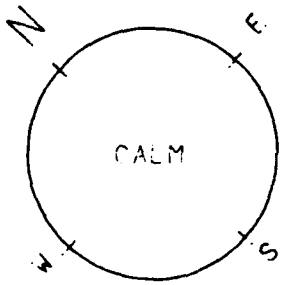
DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

WALL ST.

PORT

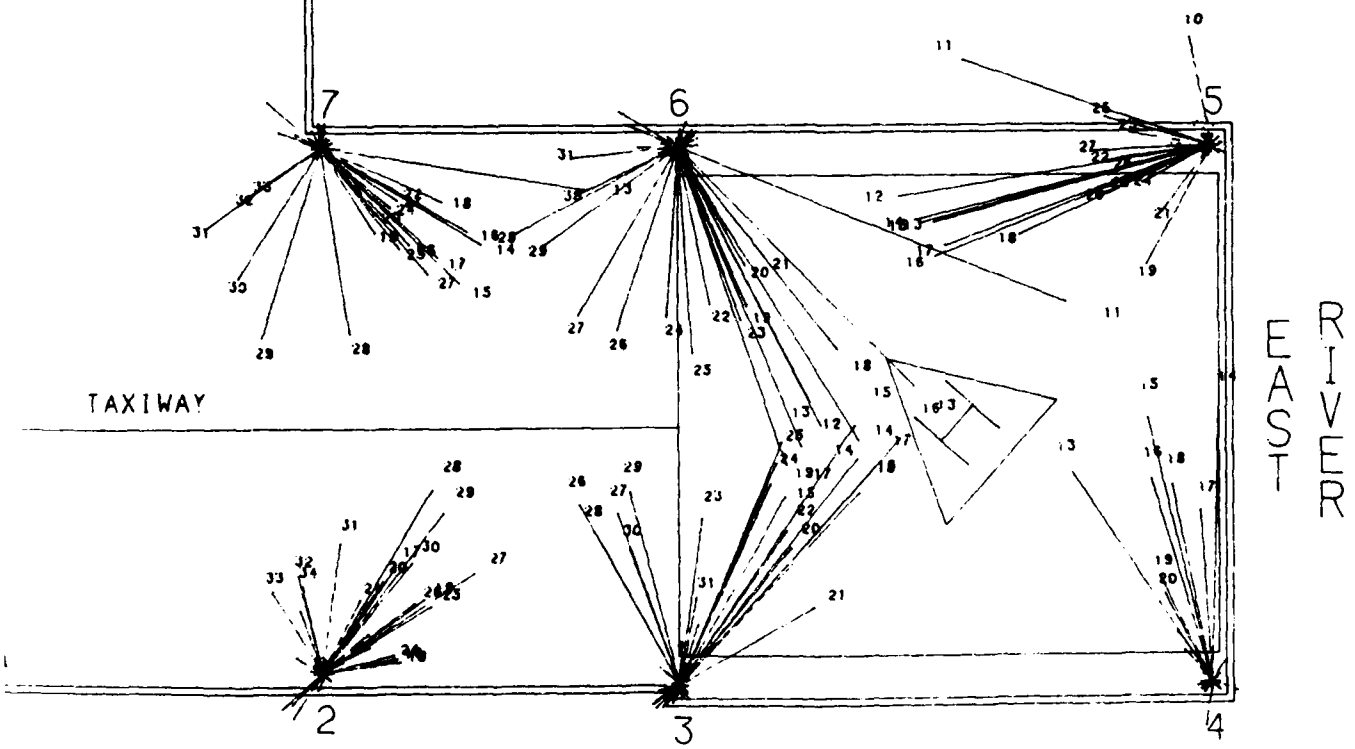
ING

EA



WIND DIRECTION

WATER



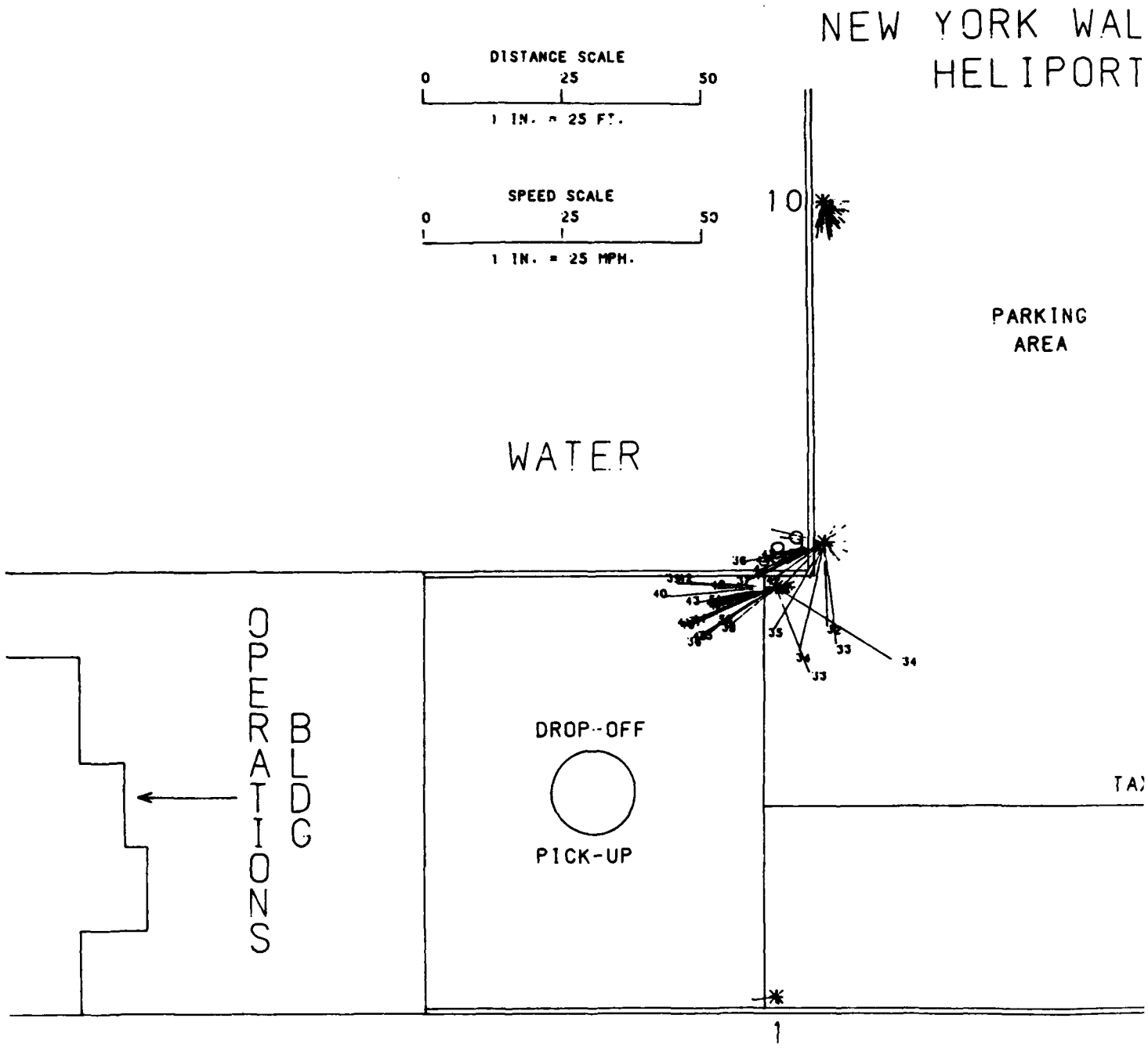
EAST RIVER

ER

ODE : A

INPUT FILE : NYC068A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
LINE NUMBERING INDICATES ORDER OF
* SENSOR

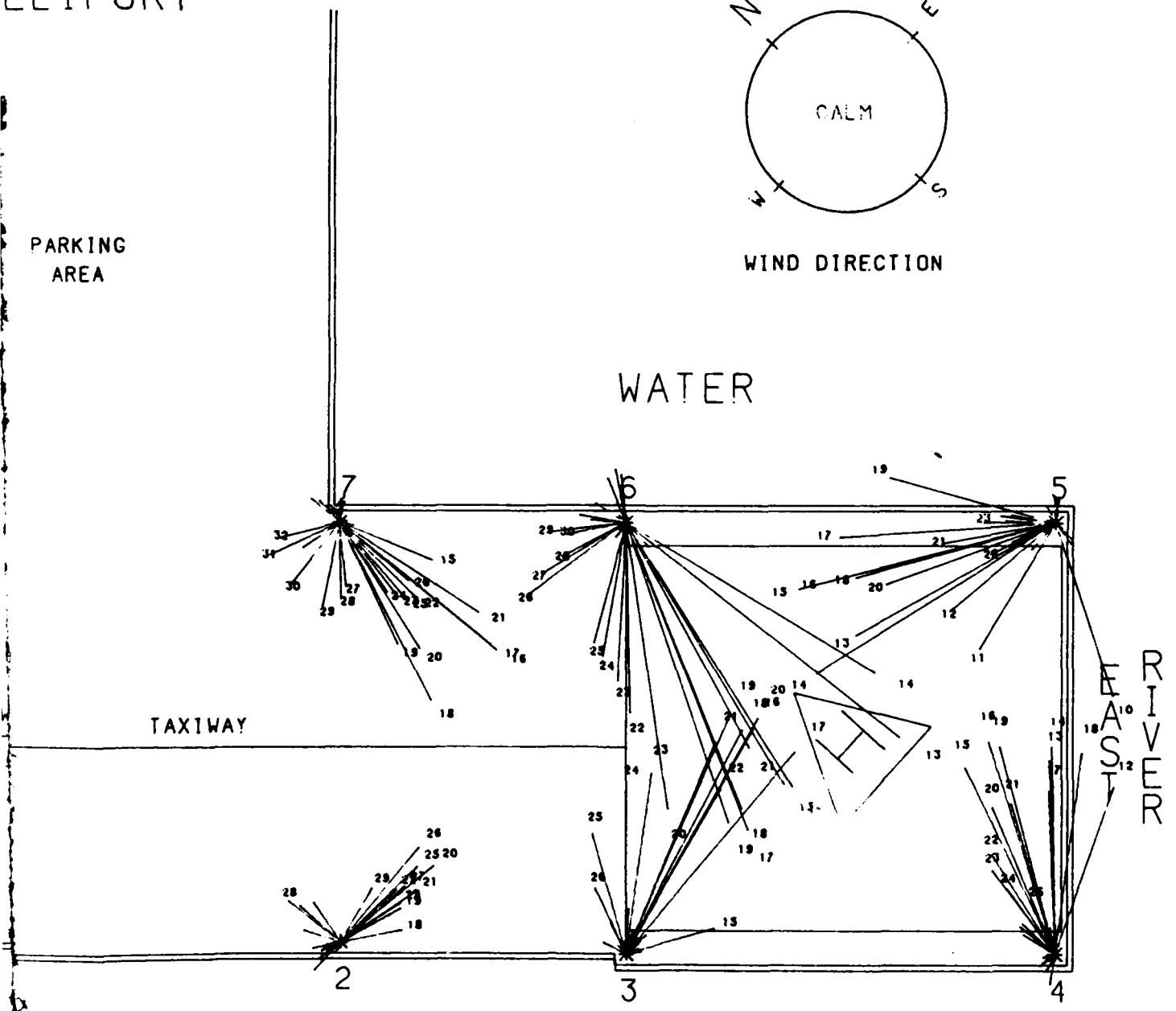


FLIGHT CODE : A

IND DIRECTION
ICATE WIND SPEED
G OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
G INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

ORK WALL ST.
ELIPORT



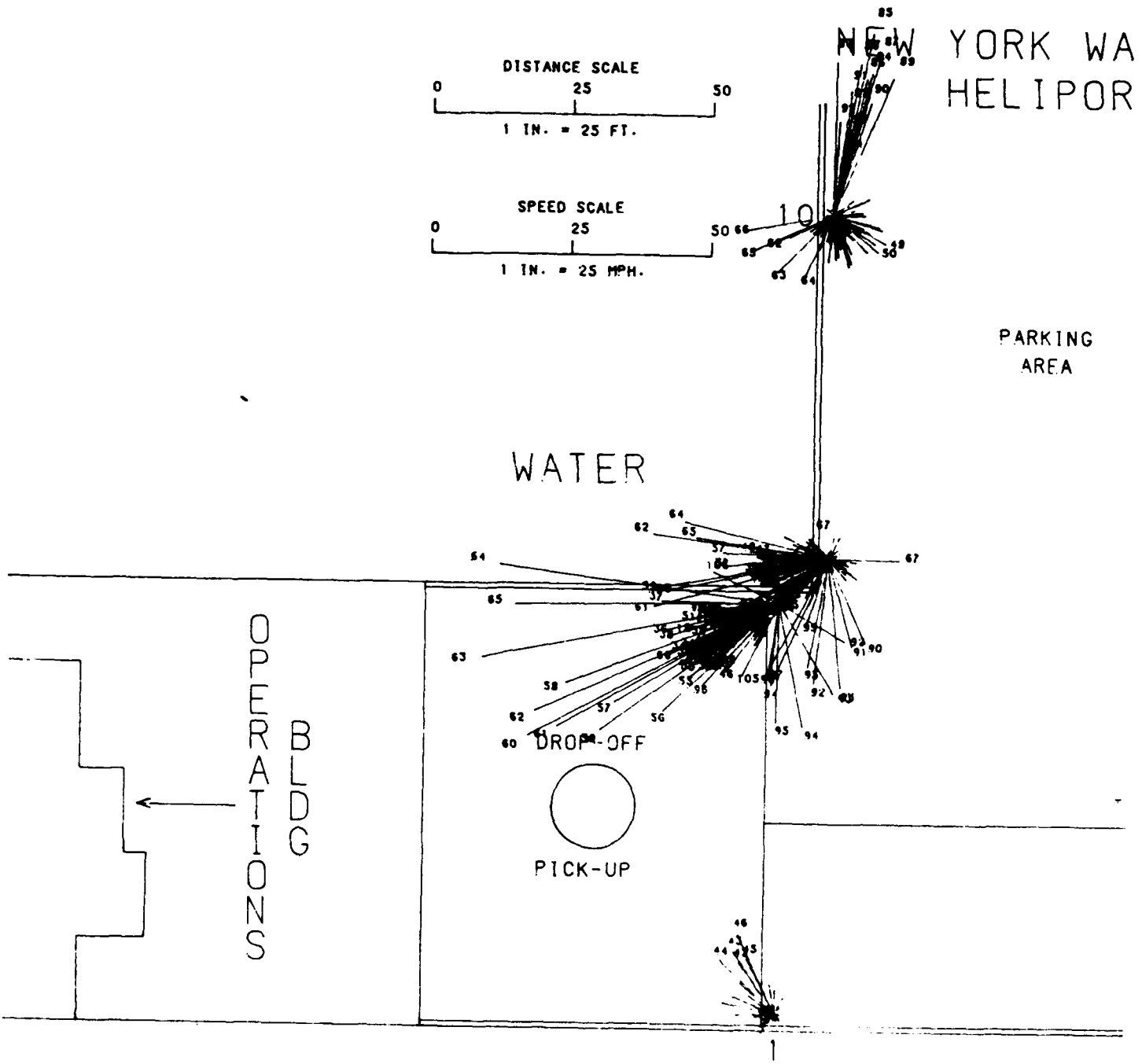
WATER

GHT CODE : A

B-20

INPUT FILE : NYC068B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

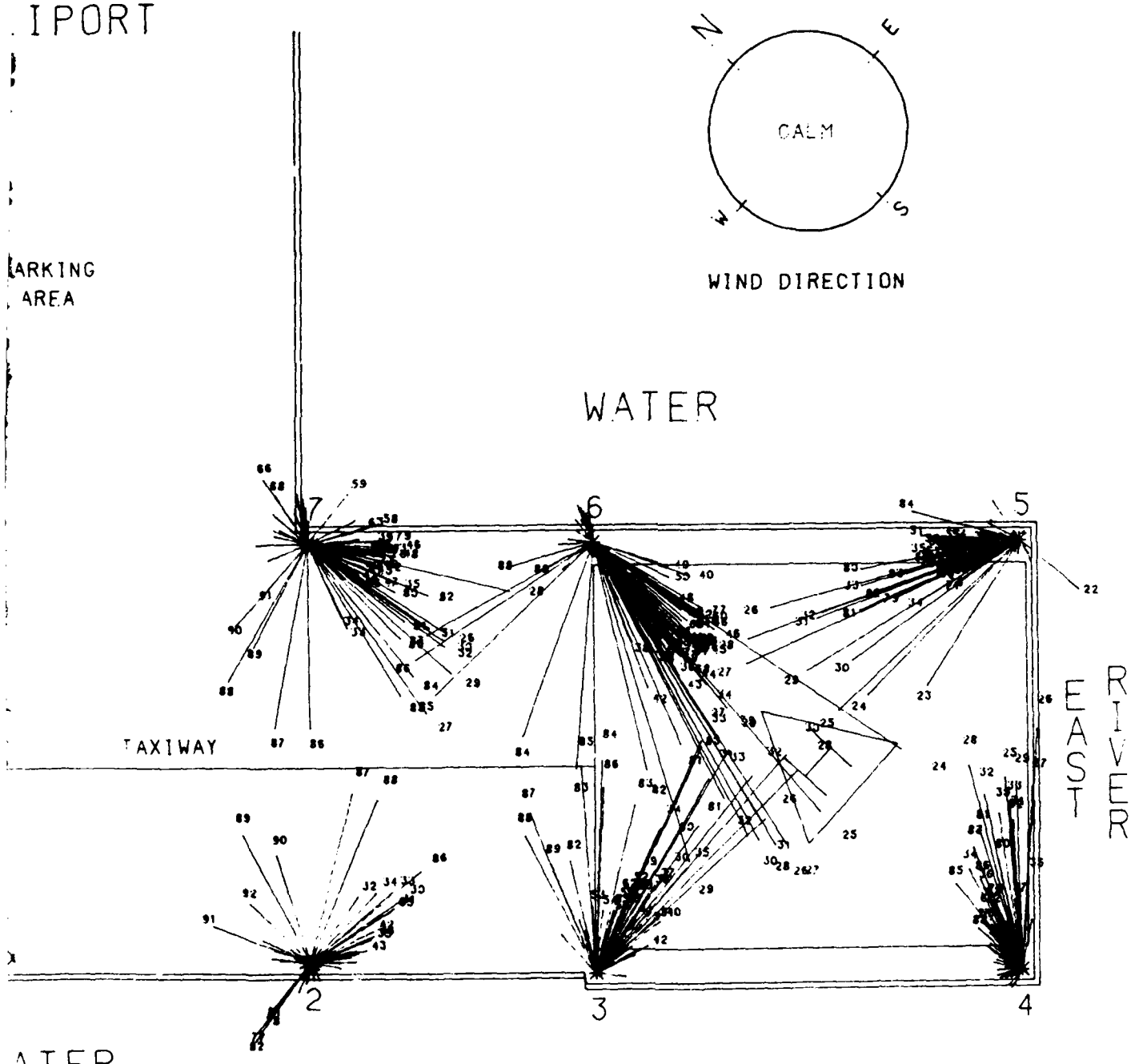
LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDER
* SENSOR



FLIGHT CODE :

IRECTION
WIND SPEED
IRS IF WIND SPEED IS 10 MPH. OR GREATER
CATES ORDER OF COLLECTION

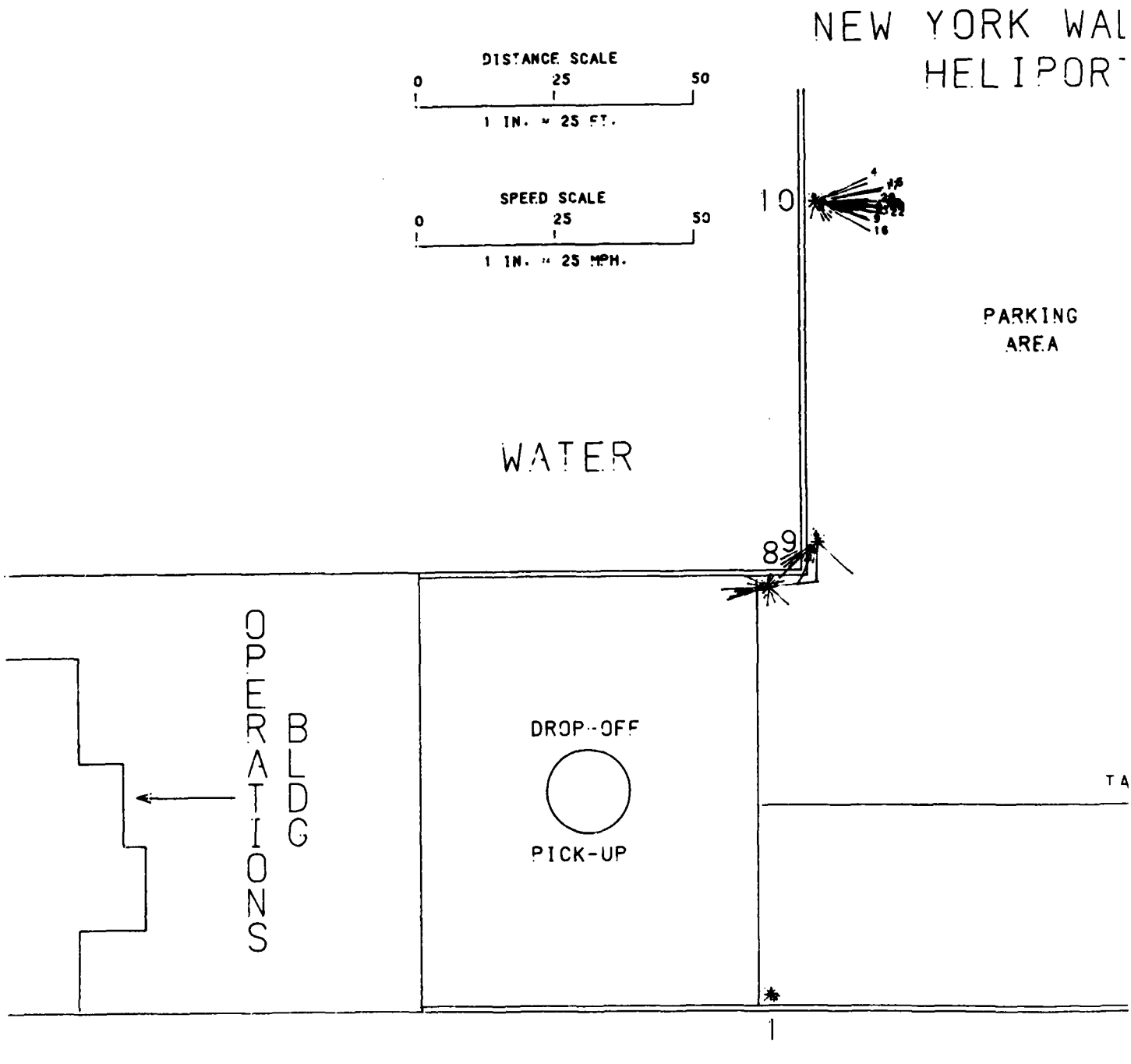
DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405



IT CODE : A

INPUT FILE : NYC070F.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
LINE NUMBERING INDICATES ORDER O
* SENSOR



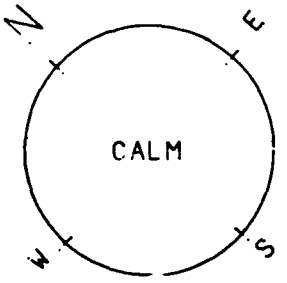
FLIGHT CODE :

IRECTION
WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
IPORT

ARKING
AREA



WIND DIRECTION

WATER

TAKIWAY

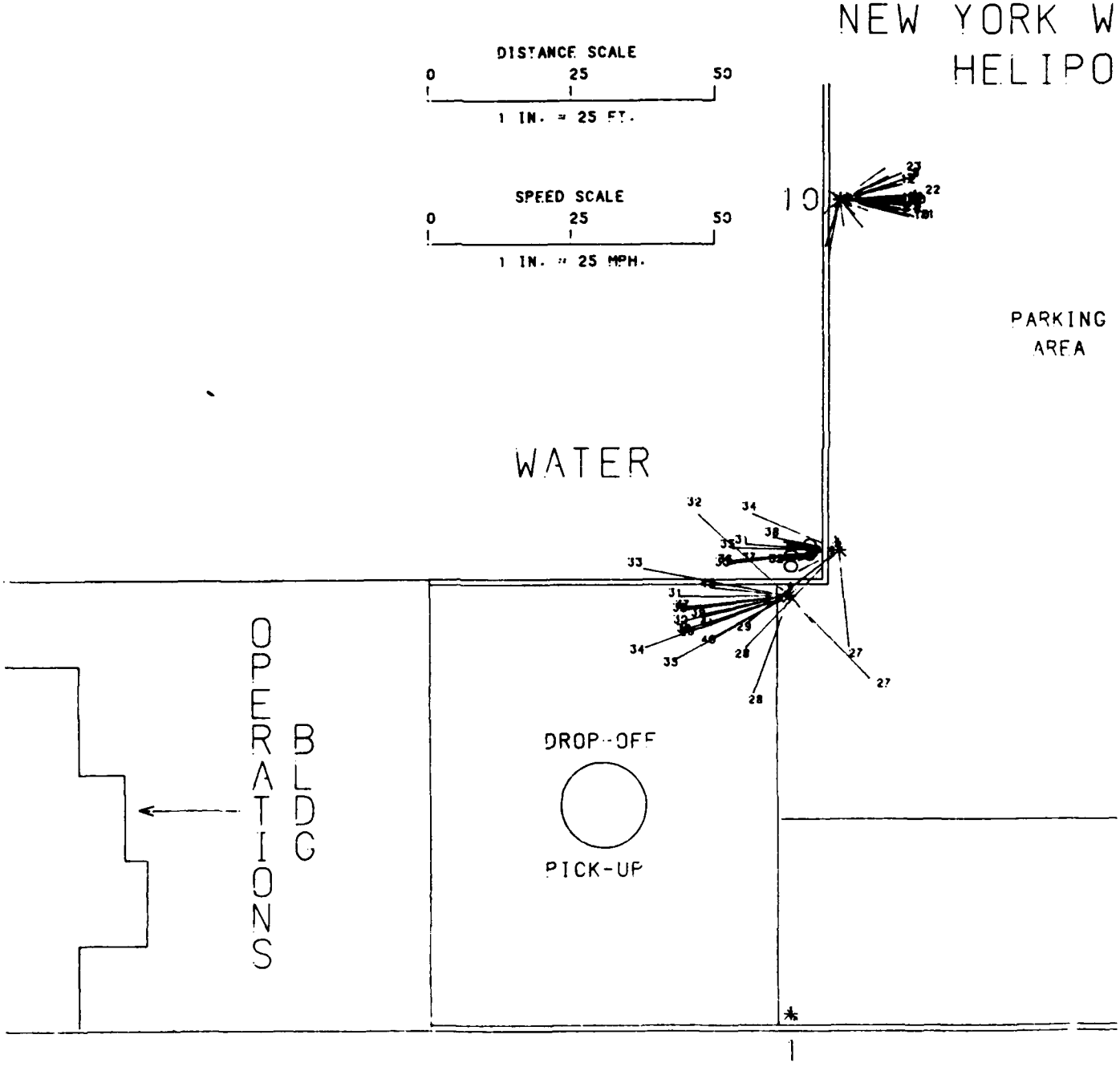
EAST RIVER

ATER

T CODE : A

INPUT FILE : NYC070H.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPE
LINE NUMBERING OCCURS IF WI
LINE NUMBERING INDICATES OR
* SENSOR

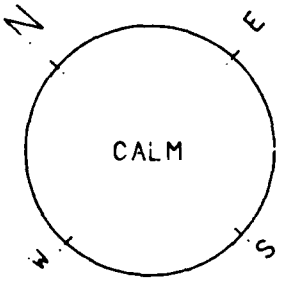


FLIGHT CODE

IRECTION
WIND SPEED
RS IF WIND SPEED IS 10 MPH. OR GREATER
CATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

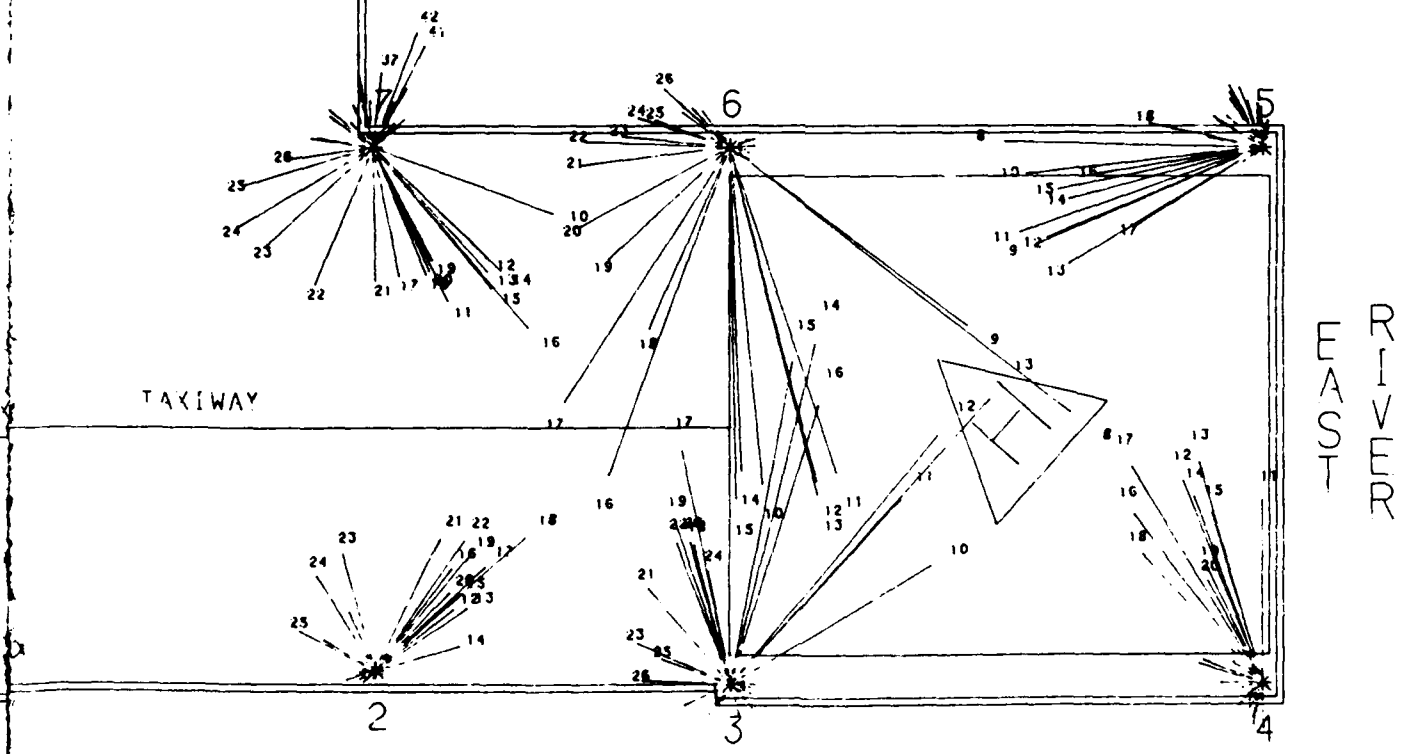
K WALL ST.
IPORT



WIND DIRECTION

ARKING
AREA

WATER

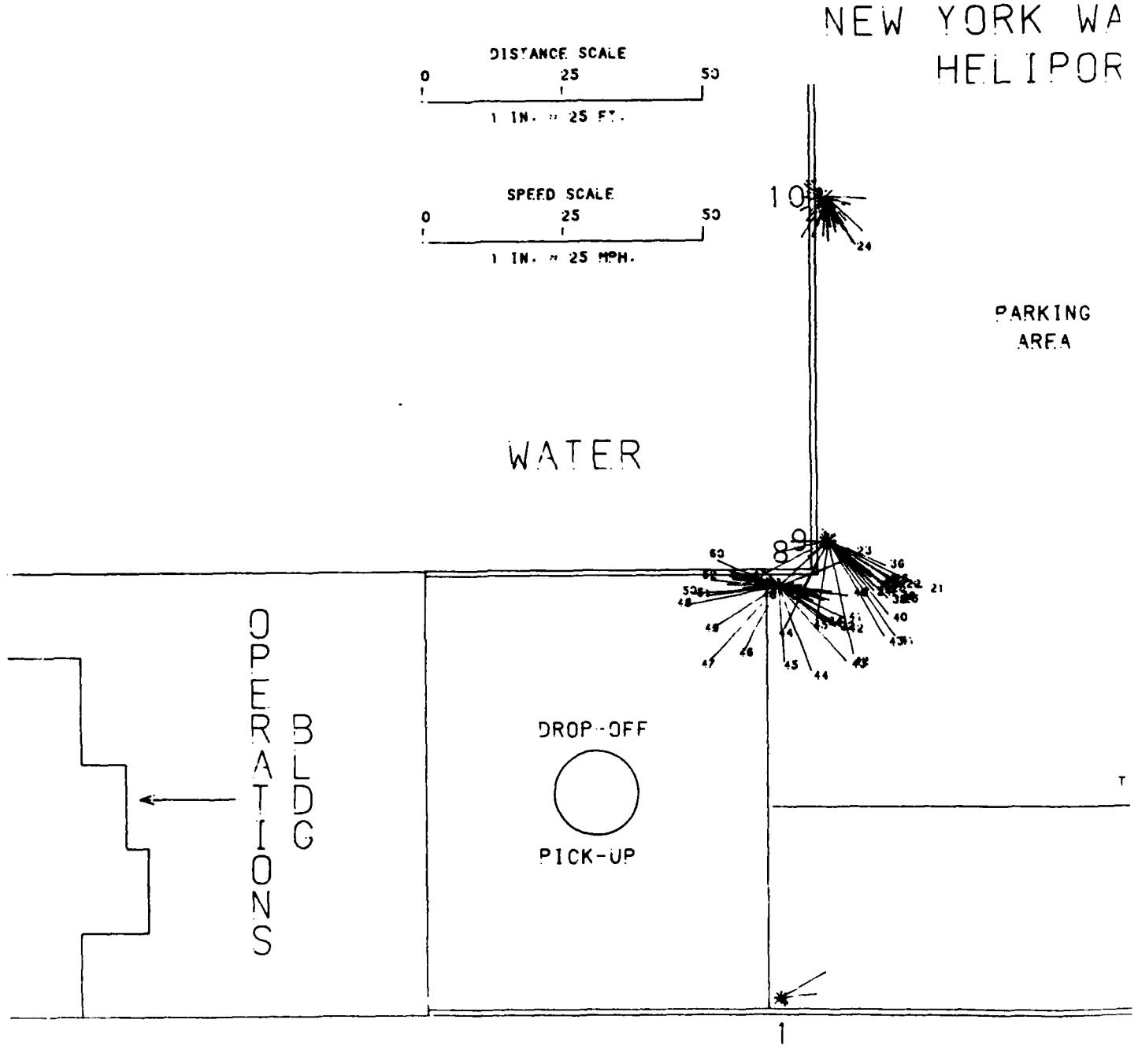


ATER

T CODE : A

INPUT FILE : NYC077A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDER
* SENSOR

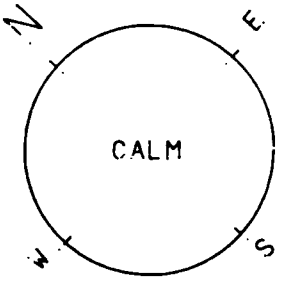


FLIGHT CODE :

ND DIRECTION
CATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

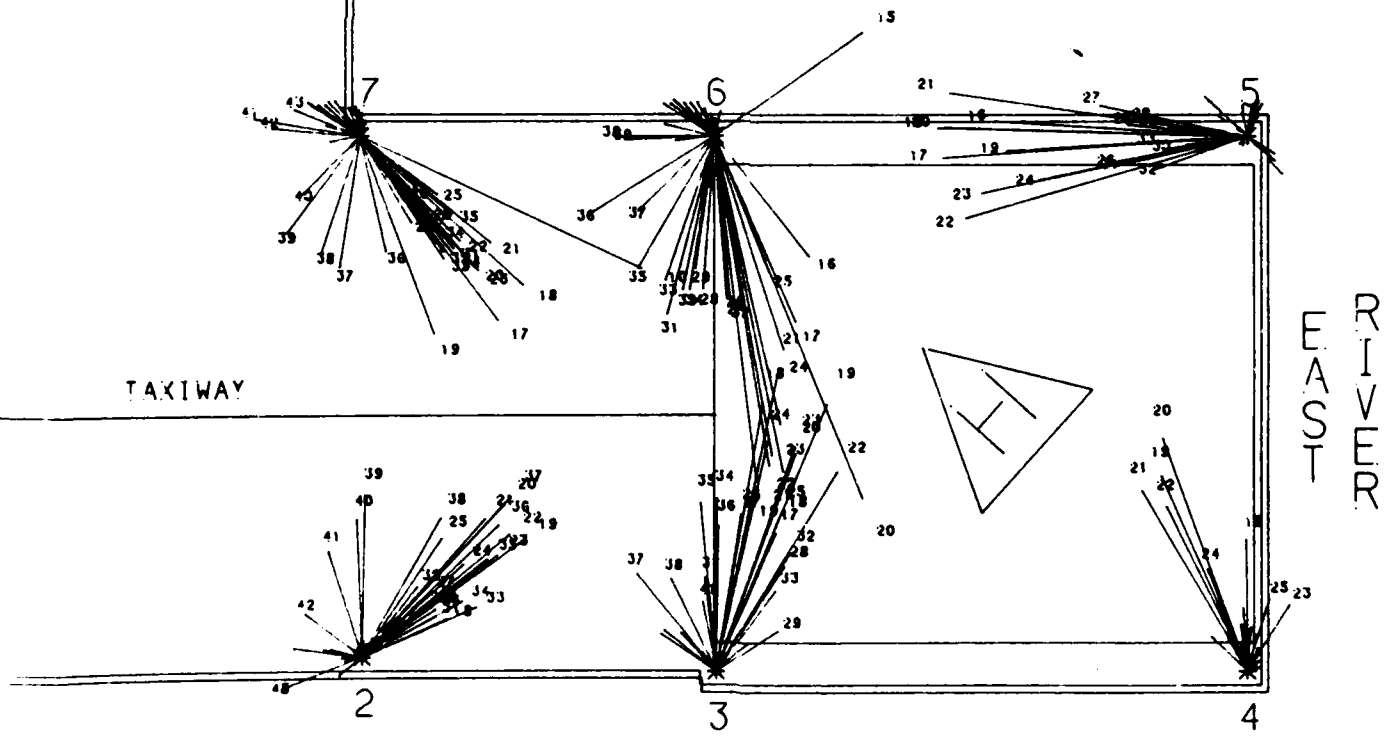
ORK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER



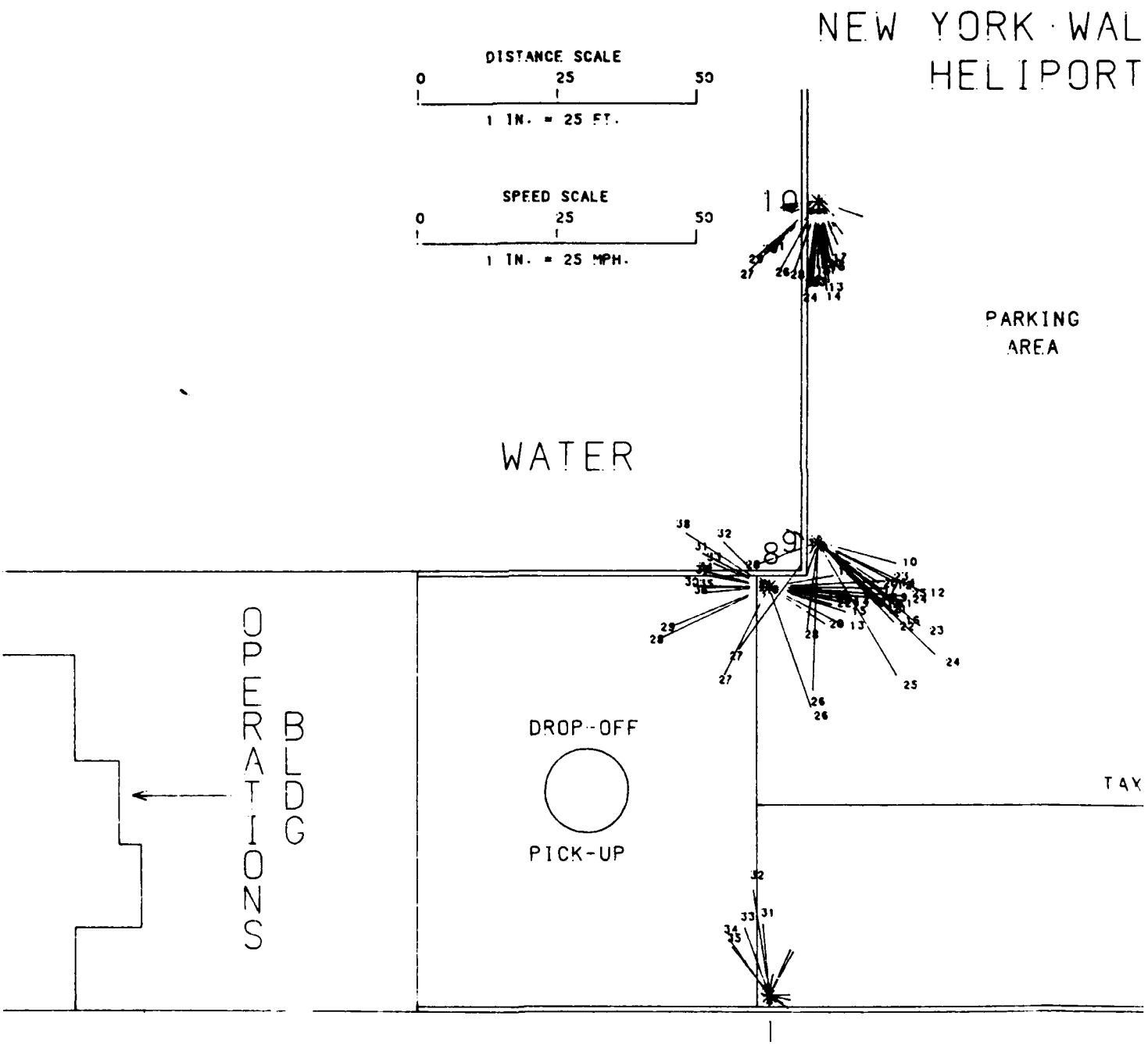
ATER

HT CODE : A

B-24

INPUT FILE : NYC083A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
LINE NUMBERING INDICATES ORDER OF
* SENSOR



FLIGHT CODE : A

RECTION

WIND SPEED

S IF WIND SPEED IS 10 MPH. OR GREATER

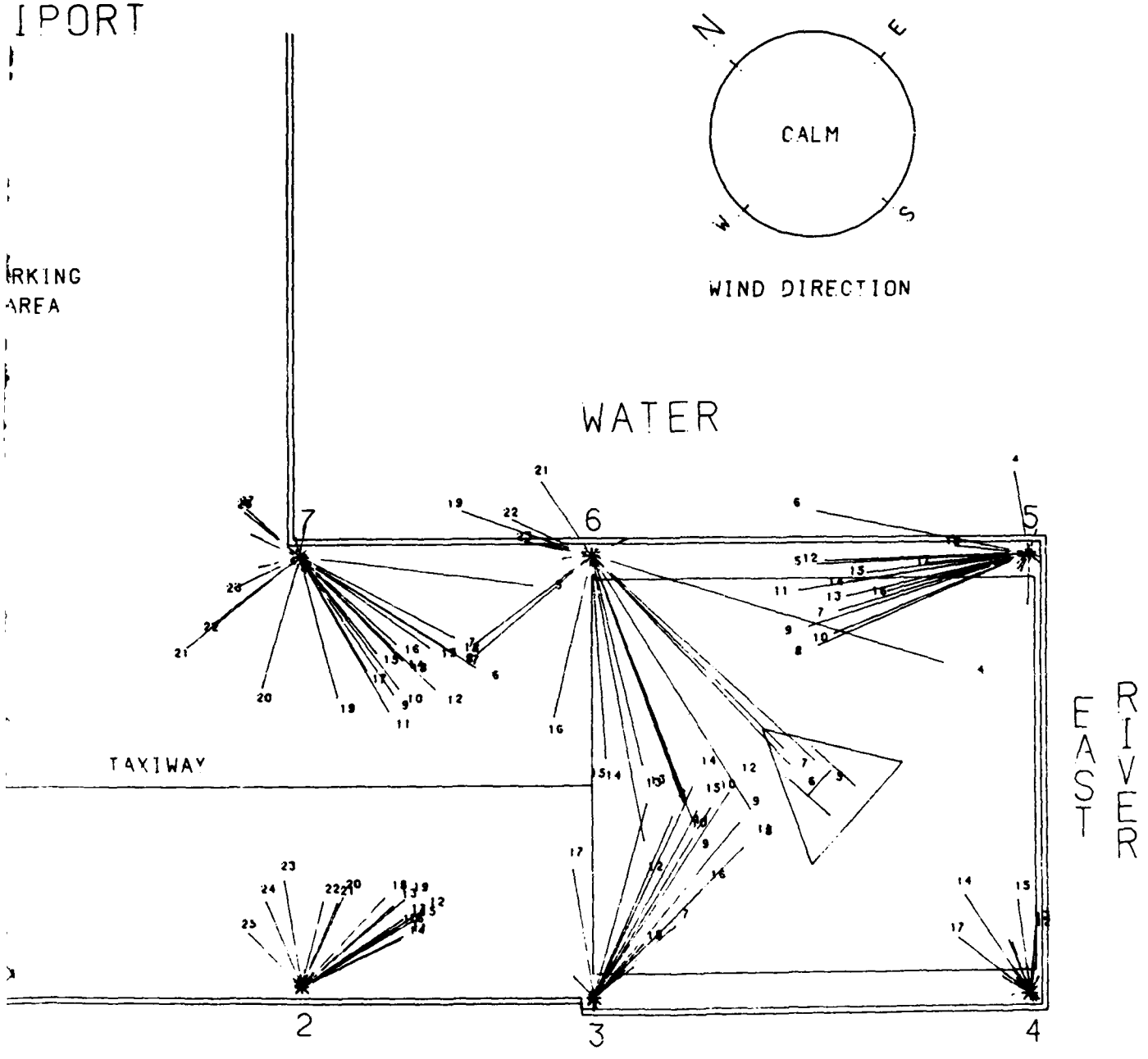
ATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.

IPORT

RKING
AREA

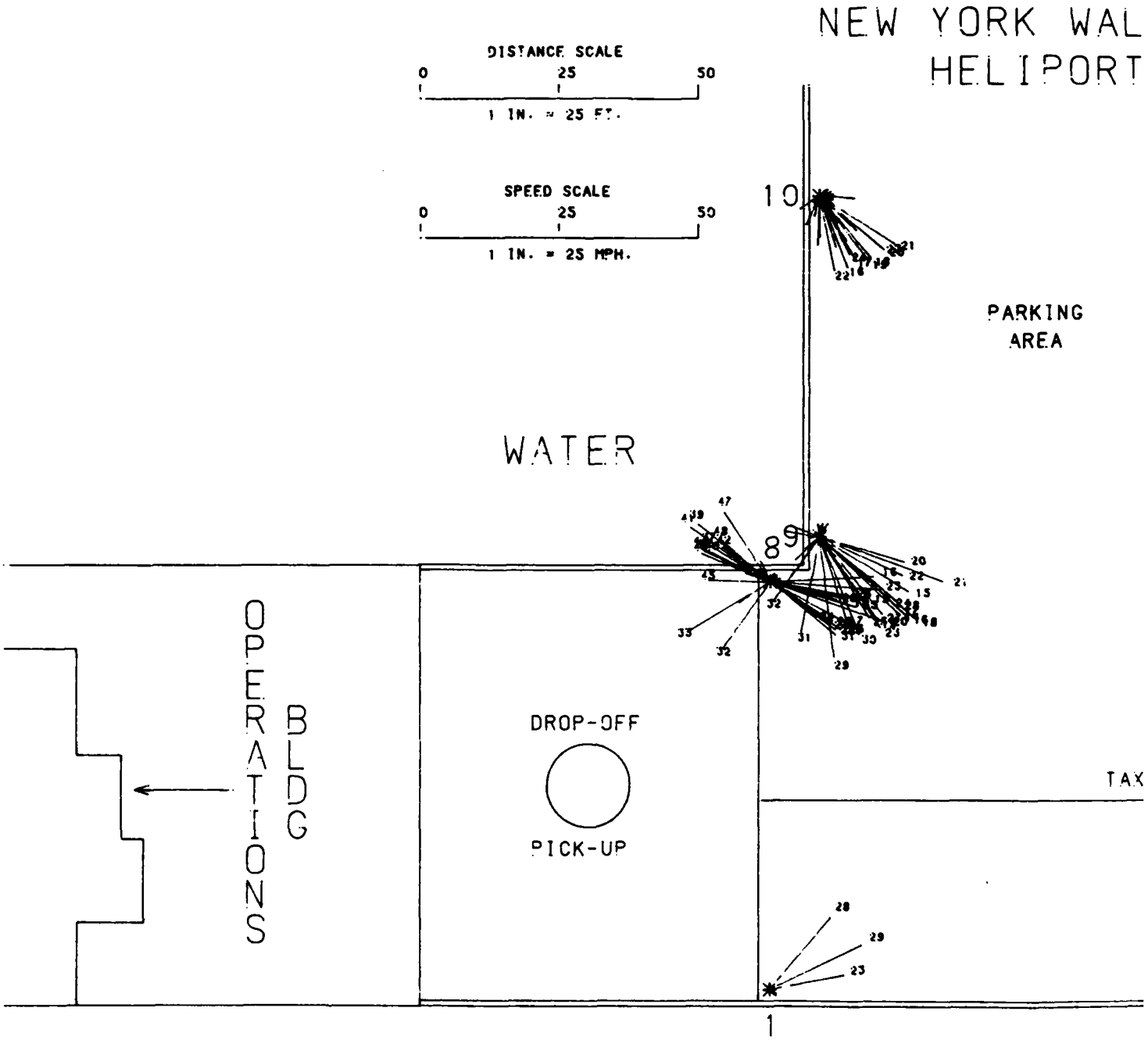


ATER

T CODE : A

INPUT FILE : NYC086A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
LINE NUMBERING INDICATES ORDER OF
* SENSOR



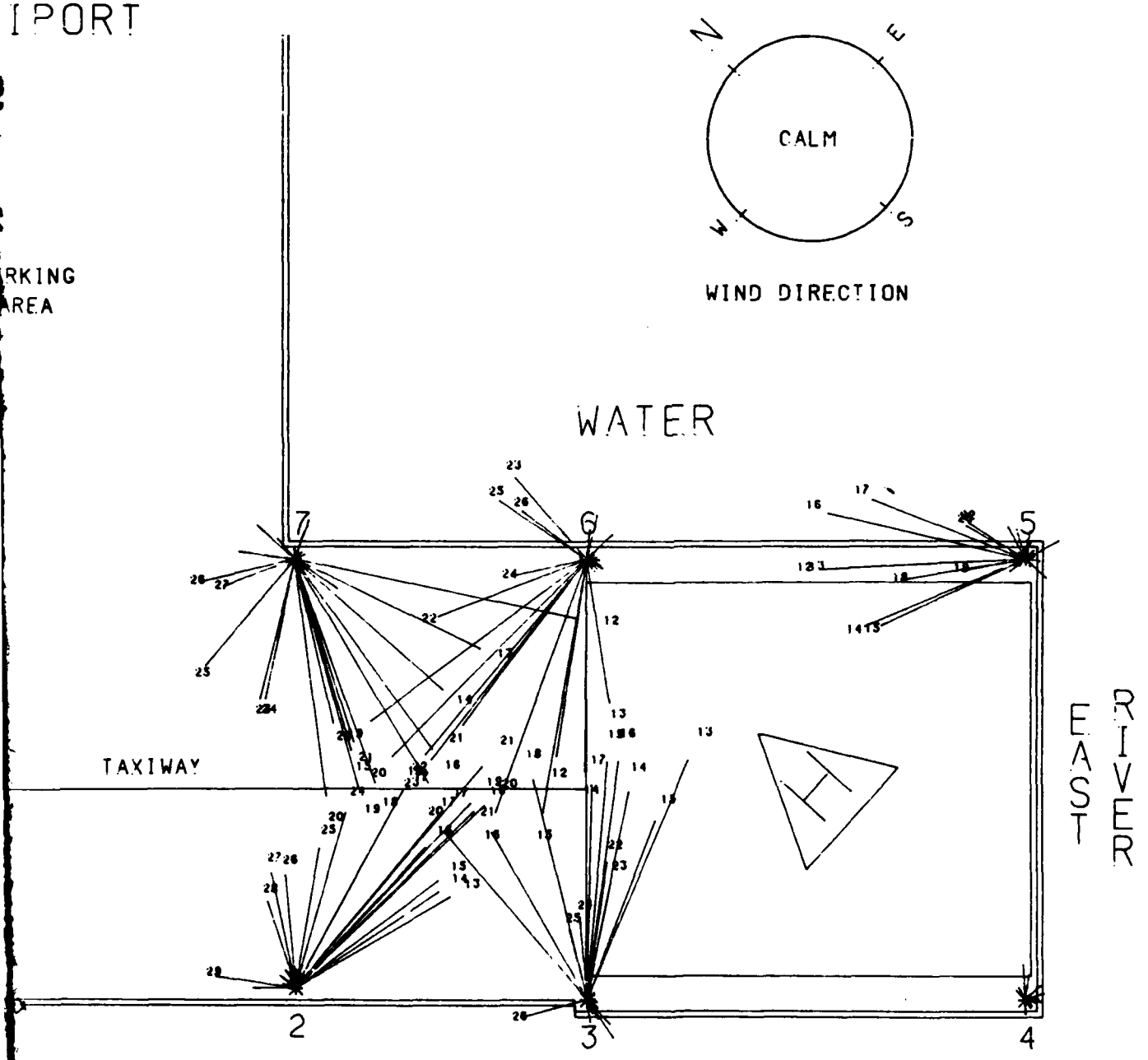
FLIGHT CODE : A

IRECTION
WIND SPEED
RS IF WIND SPEED IS 10 MPH. OR GREATER
CATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.
IPORT

RKING
REA



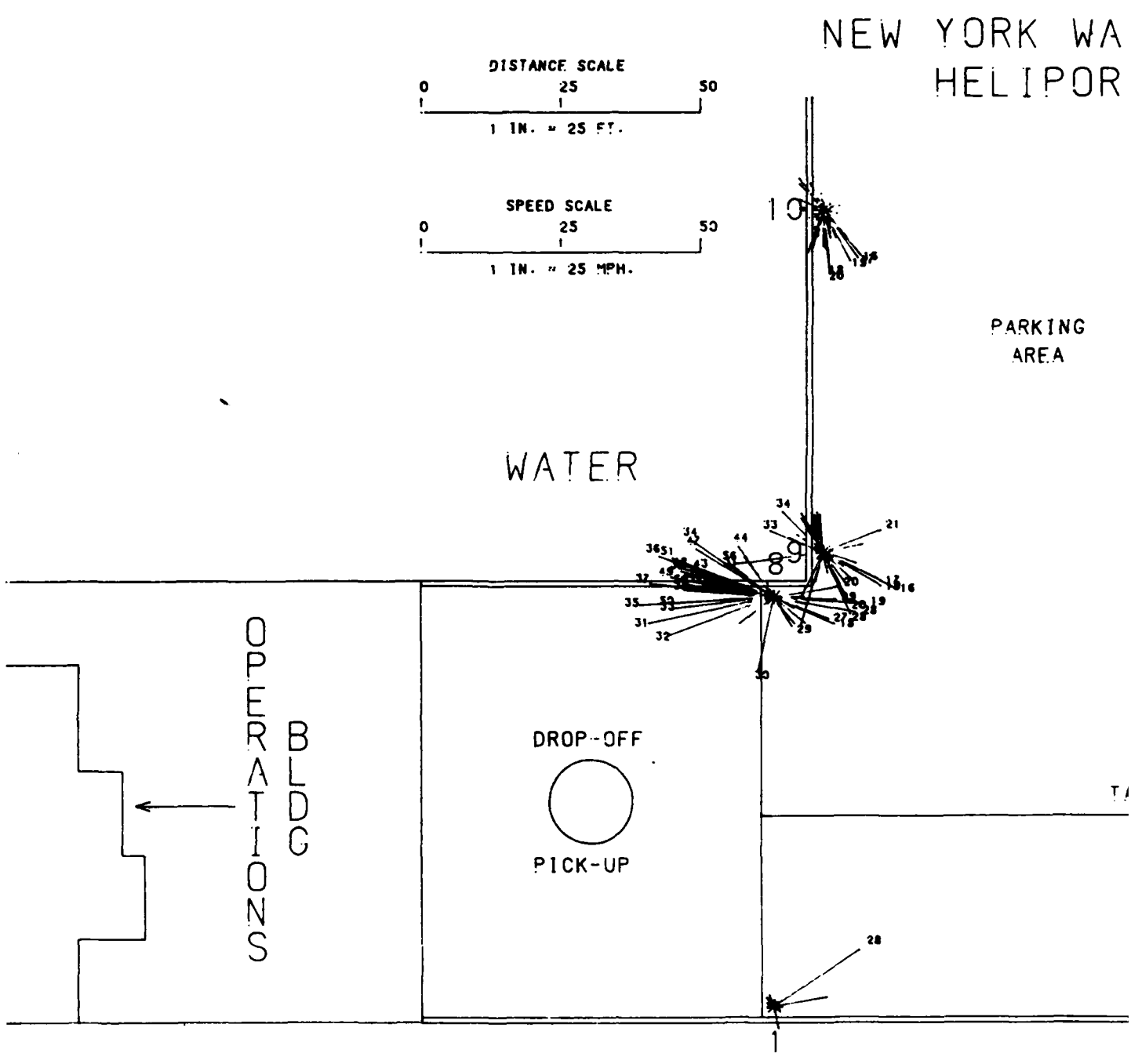
TER

CODE : A

B-26

INPUT FILE : NYC094A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

INES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES ORDER
* SENSOR

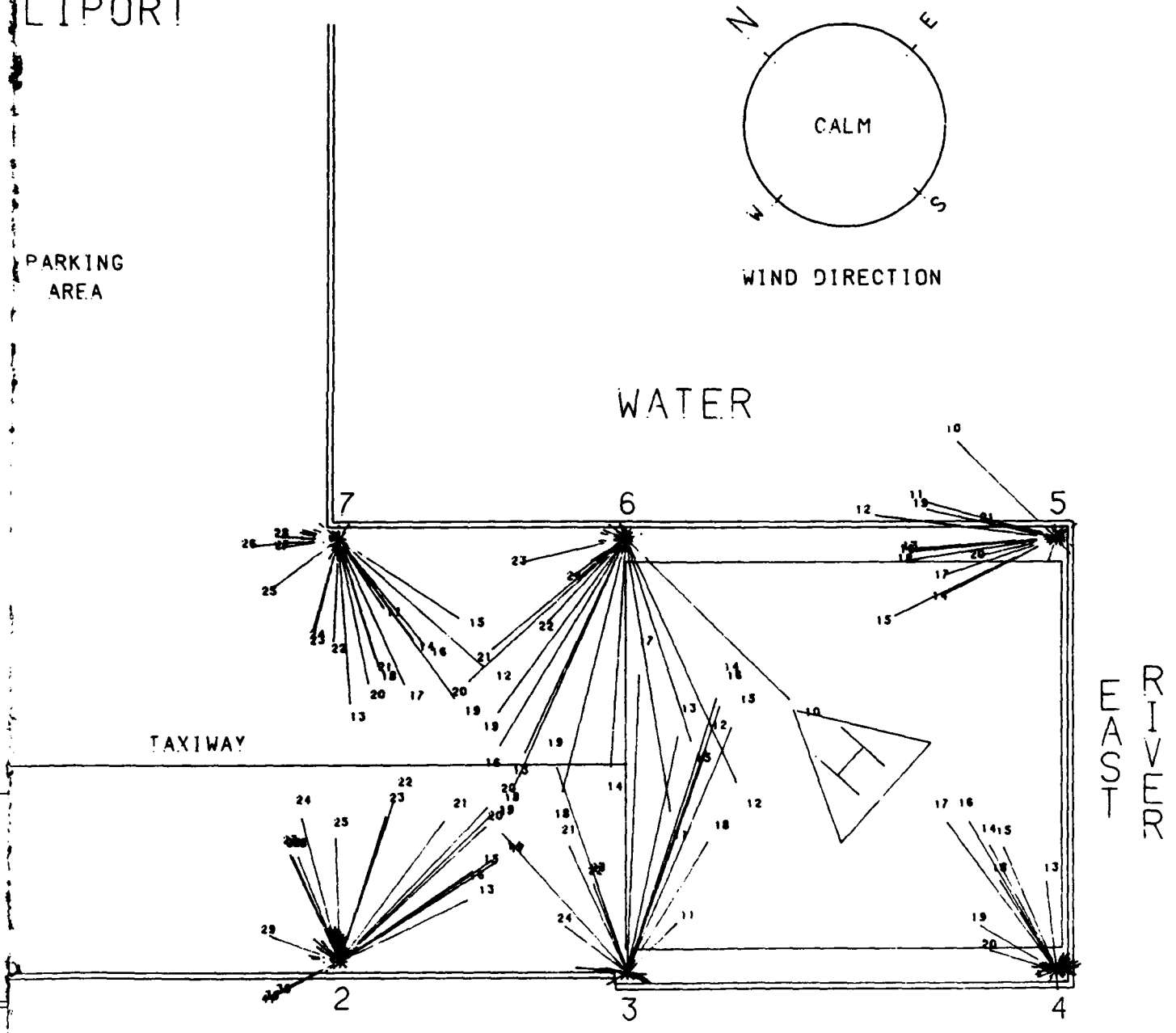


FLIGHT CODE :

D DIRECTION
ATE WIND SPEED
CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

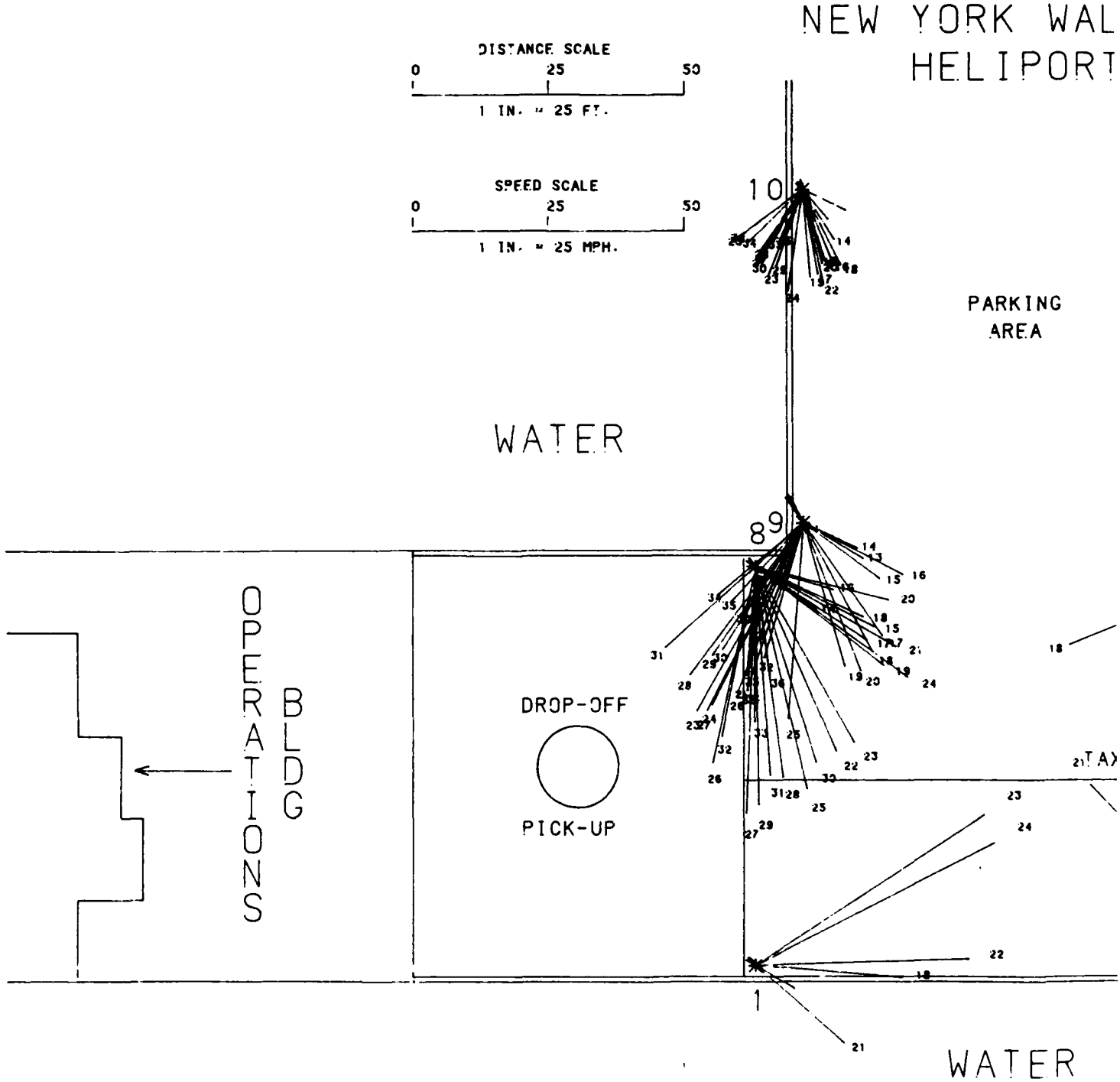
RK WALL ST.
LIPORT



GHT CODE : A

INPUT FILE : NYC094D.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL UT222
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
LINE NUMBERING INDICATES ORDER OF
* SENSOR

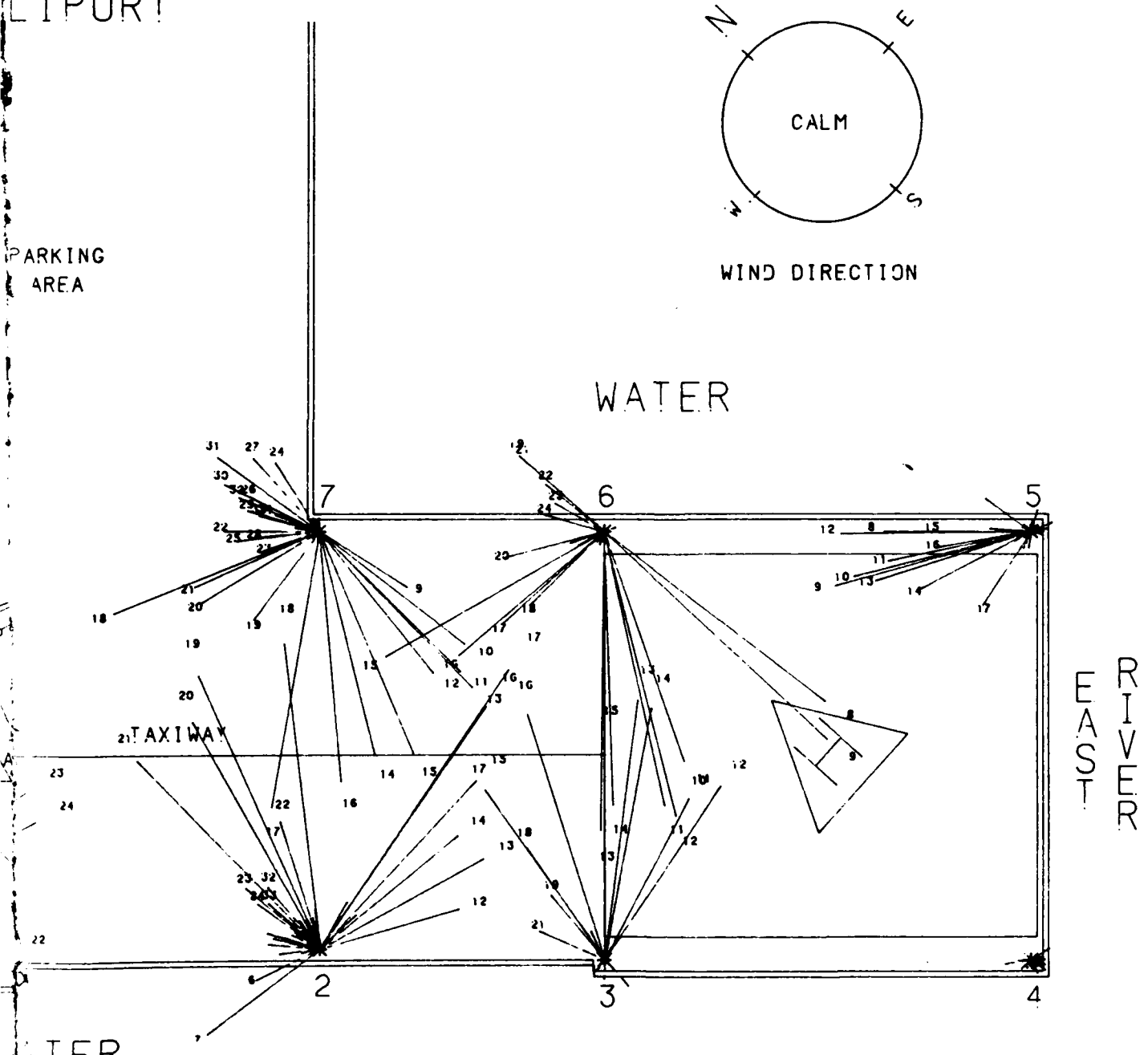


FLIGHT CODE : A

D DIRECTION
ATE WIND SPEED
CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
LIPORT



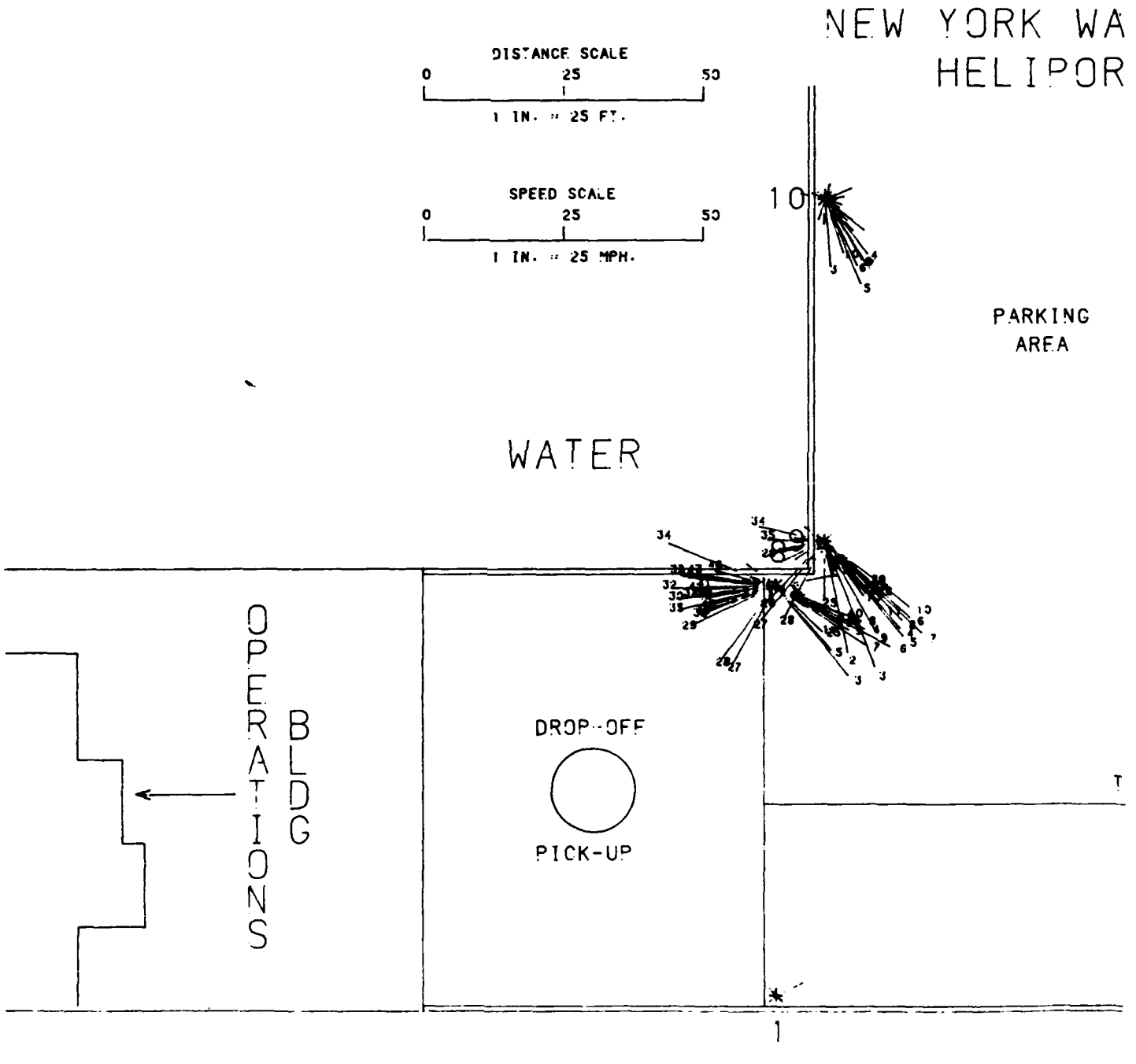
ATER

T CODE : A

B-28

INPUT FILE : NYC096A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES ORDER
* SENSOR



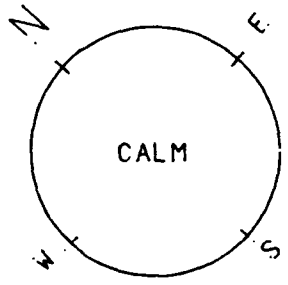
FLIGHT CODE :

IRECTION
WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
IPORT

ARKING
AREA

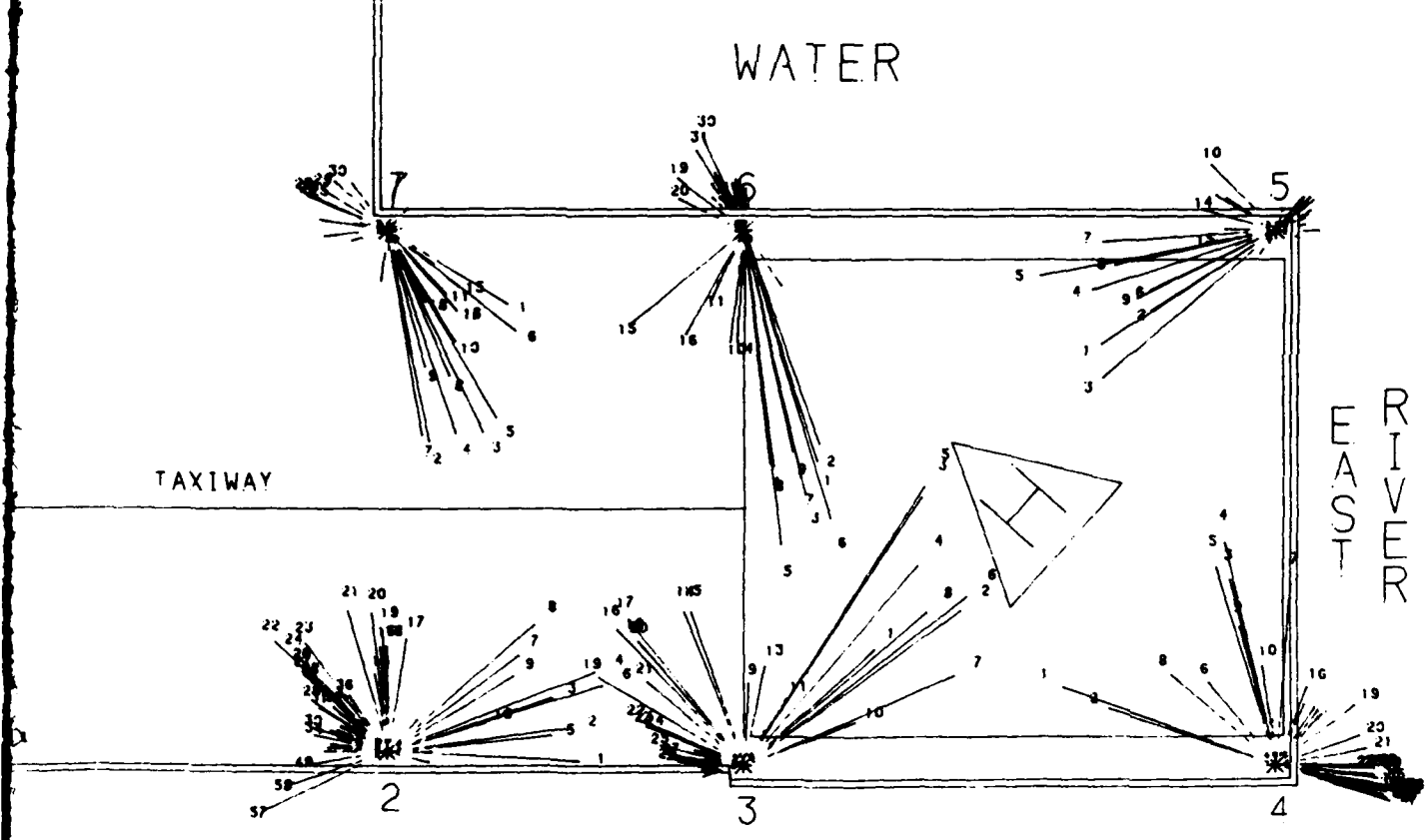


WIND DIRECTION

WATER

TAXIWAY

EAST RIVER



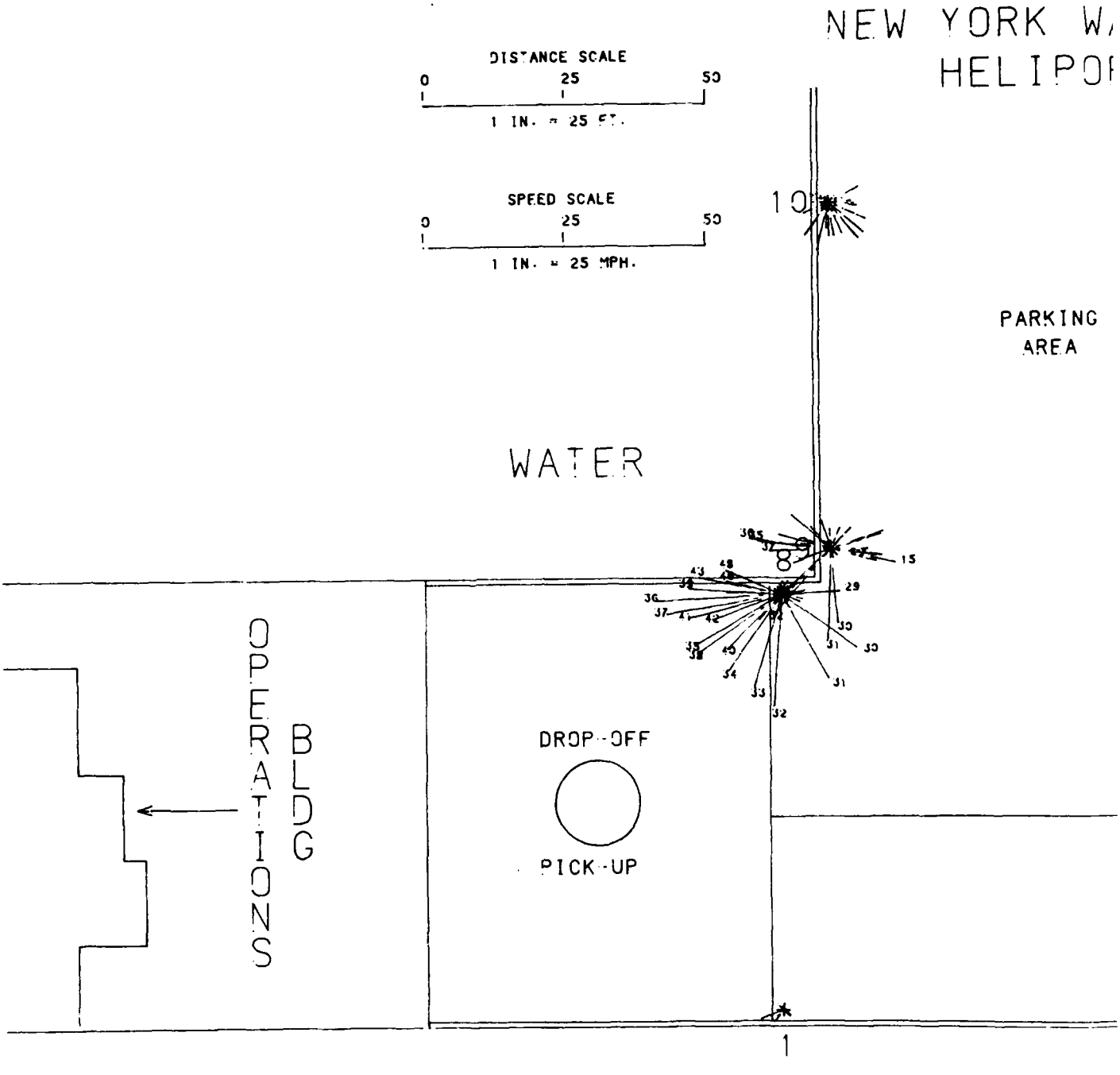
ATER

HT CODE : A

2

INPUT FILE : NYC107C.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDE
* SENSOR



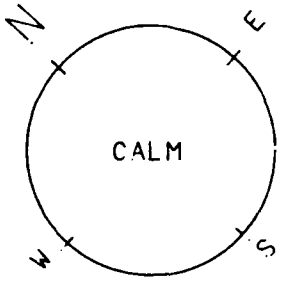
FLIGHT CODE

IRECTION
WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N.J. 08405

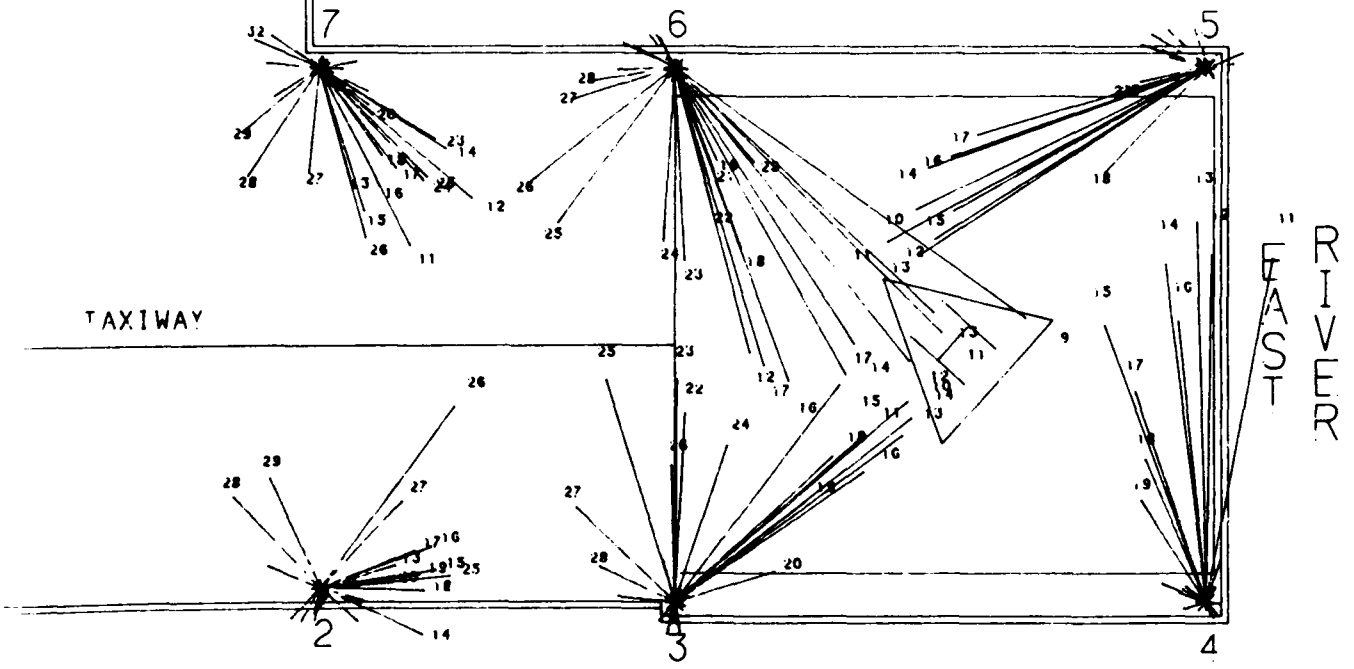
RK WALL ST.
IPORT

ARKING
AREA



WIND DIRECTION

WATER



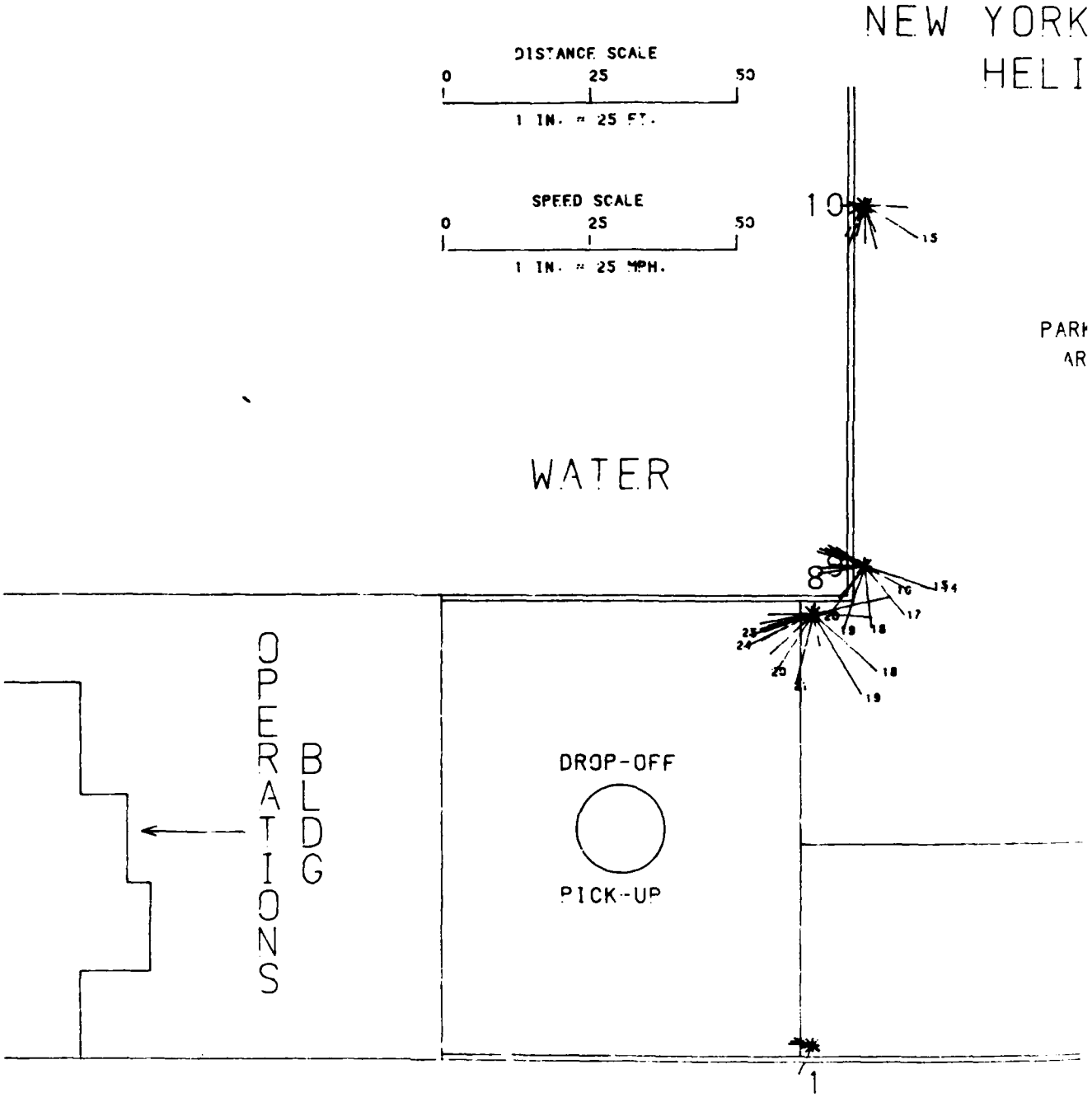
TER

CODE : A

B-30

INPUT FILE : NYC109A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

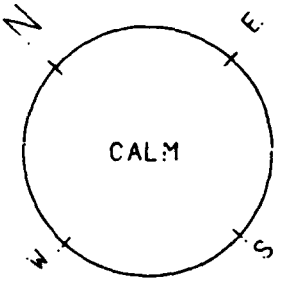
LINES INDICATE WIND DIRE
LINE LENGTHS INDICATE WI
LINE NUMBERING OCCURS
LINE NUMBERING INDICA
* SENSOR



RECTION
WIND SPEED
RS IF WIND SPEED IS 10 MPH. OR GREATER
CATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N.J. 08405

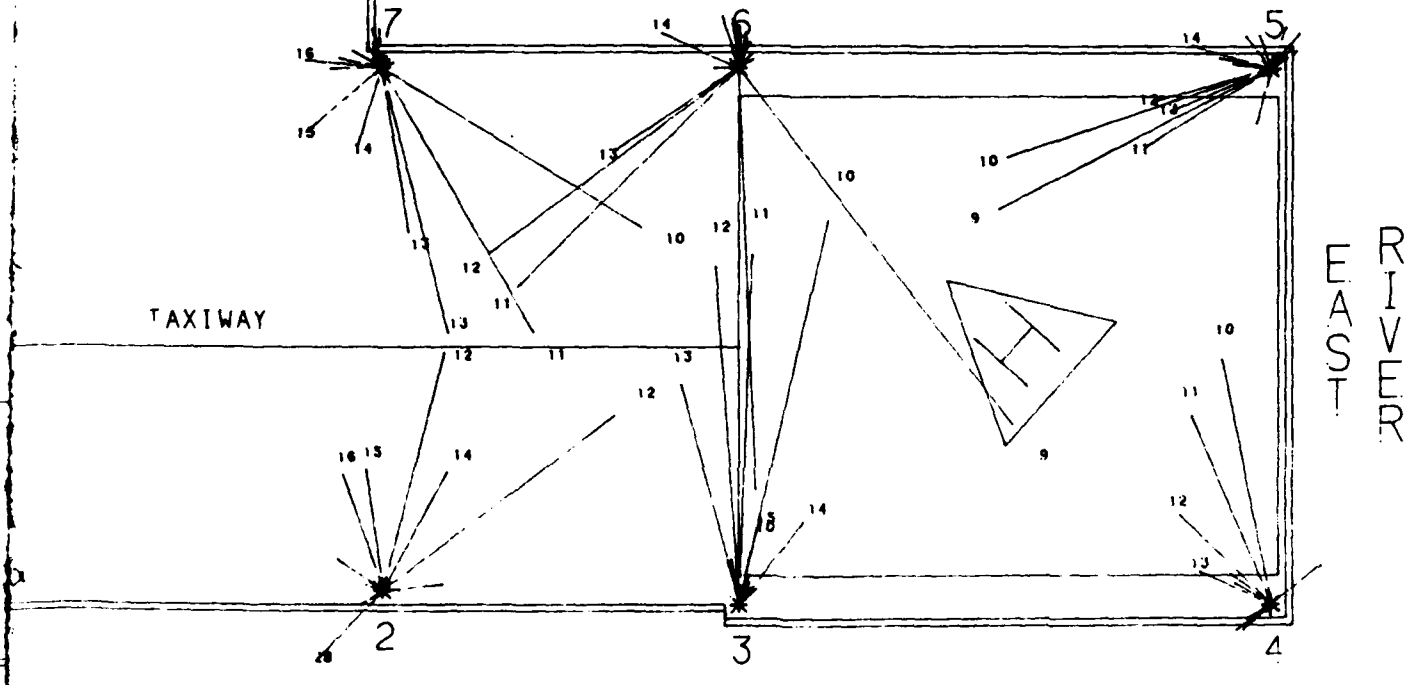
K WALL ST.
WIPORT



WIND DIRECTION

RKING
AREA

WATER

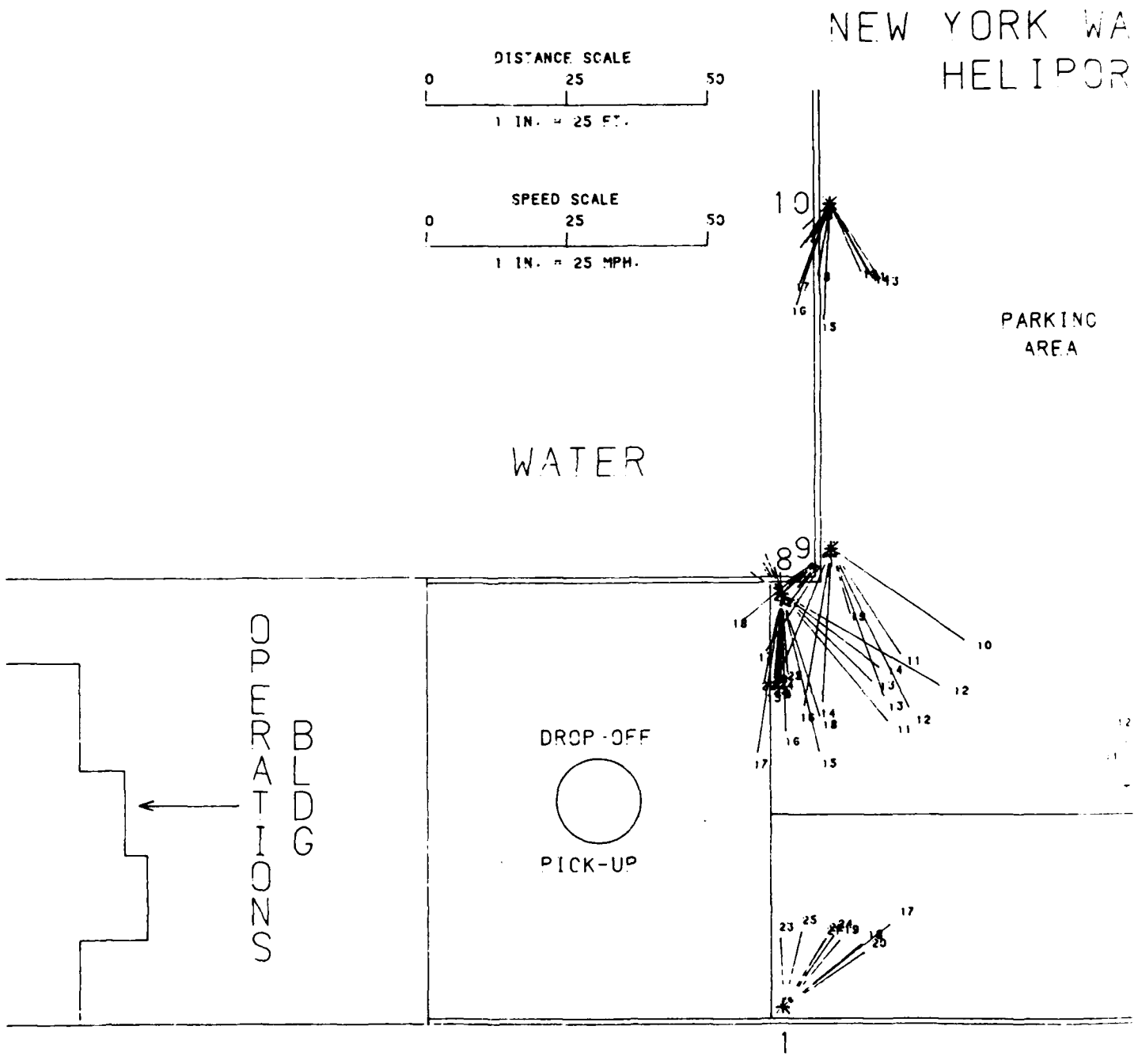


ATER

T CODE : A

INPUT FILE : NYC1109.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

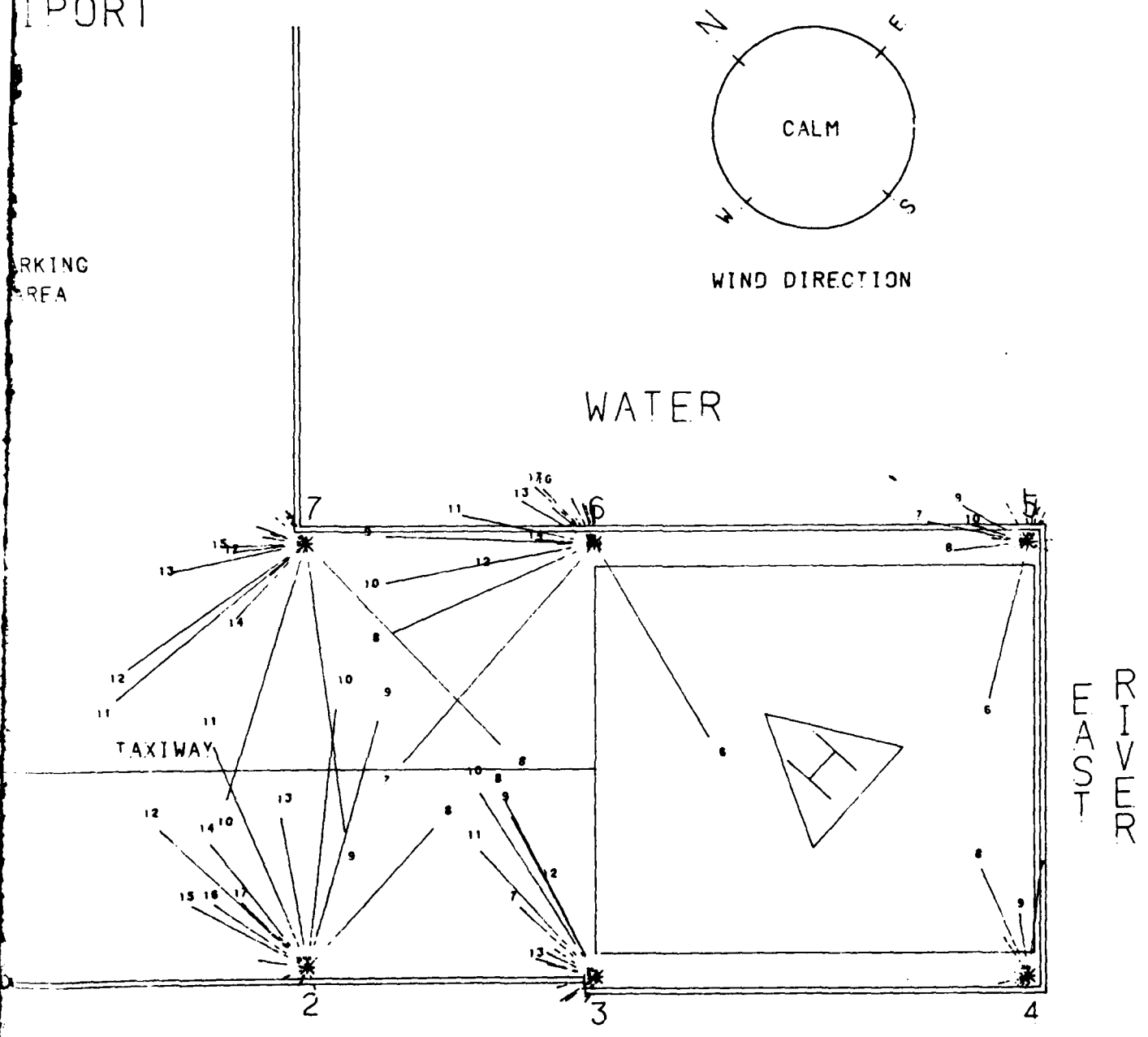
INES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDER
* SENSOR



RECTION
WIND SPEED
S IF WIND SPEED IS 10 MPH. OR GREATER
ATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.
IPORT



RKING
REA

ER

ODE : A

B-32

2

INPUT FILE : NYC111A.REA

TYPE OF MANEUVER : APPROACH

AIRCRAFT TYPE : SIKORSKY S-76

GROSS WEIGHT : 10,300 LBS.

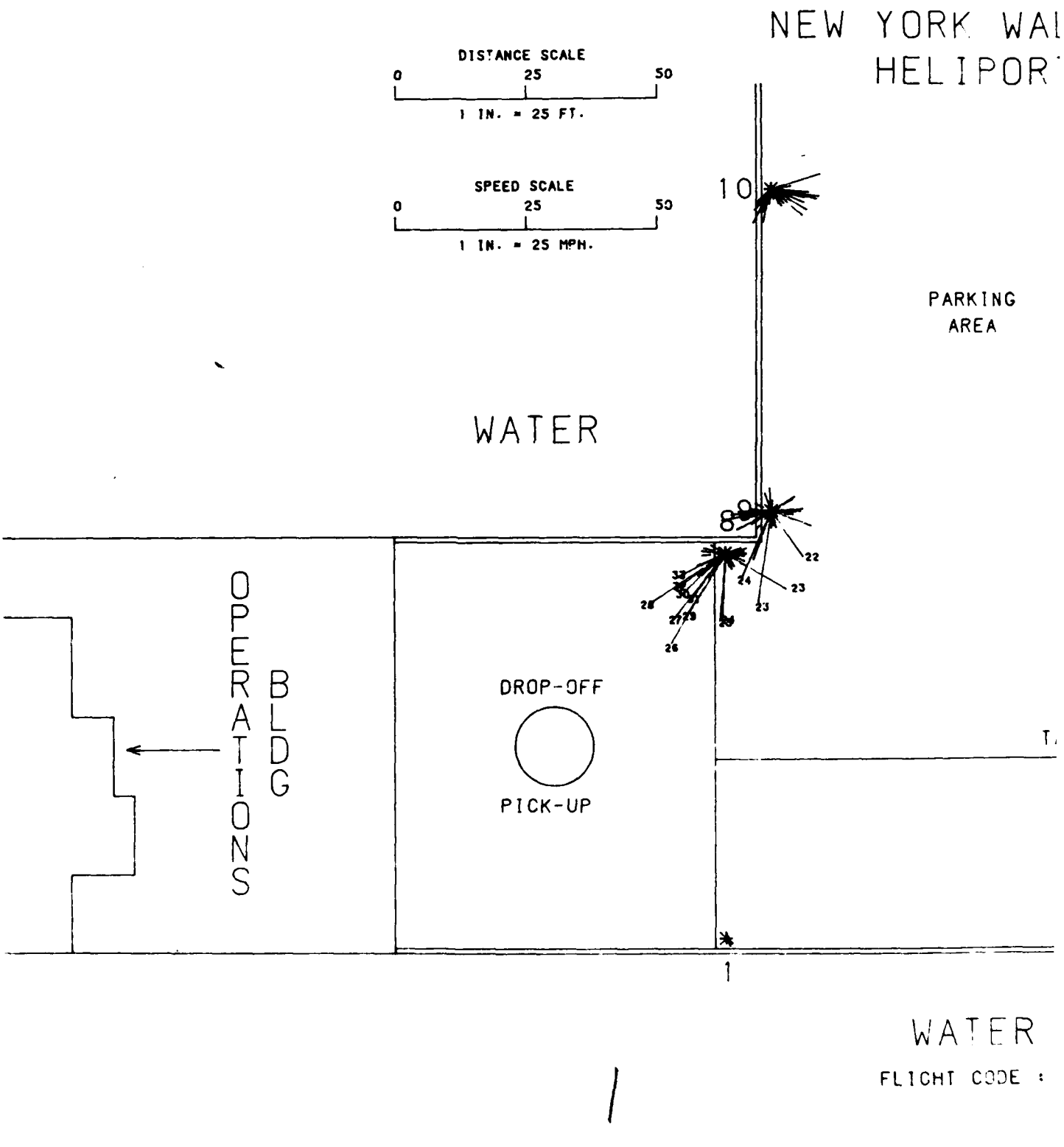
LINES INDICATE WIND DIRECTION

LINE LENGTHS INDICATE WIND SPEED

LINE NUMBERING OCCURS IF WIND SP

LINE NUMBERING INDICATES ORDER O

* SENSOR



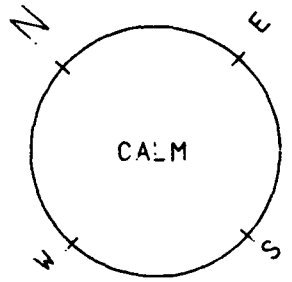
FLIGHT CODE :

RECTION
WIND SPEED
RS IF WIND SPEED IS 10 MPH. OR GREATER
CATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT. N J 08405

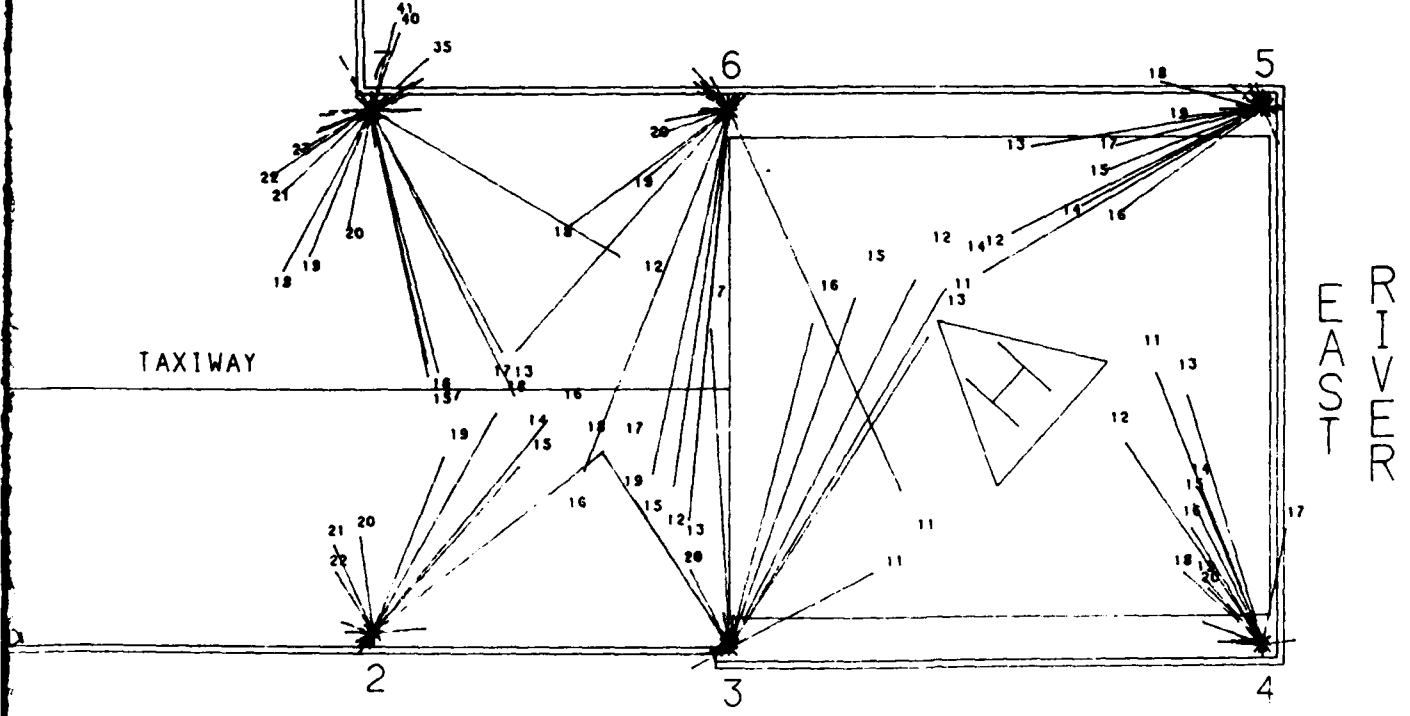
K WALL ST.
IPORT

RKING
AREA



WIND DIRECTION

WATER

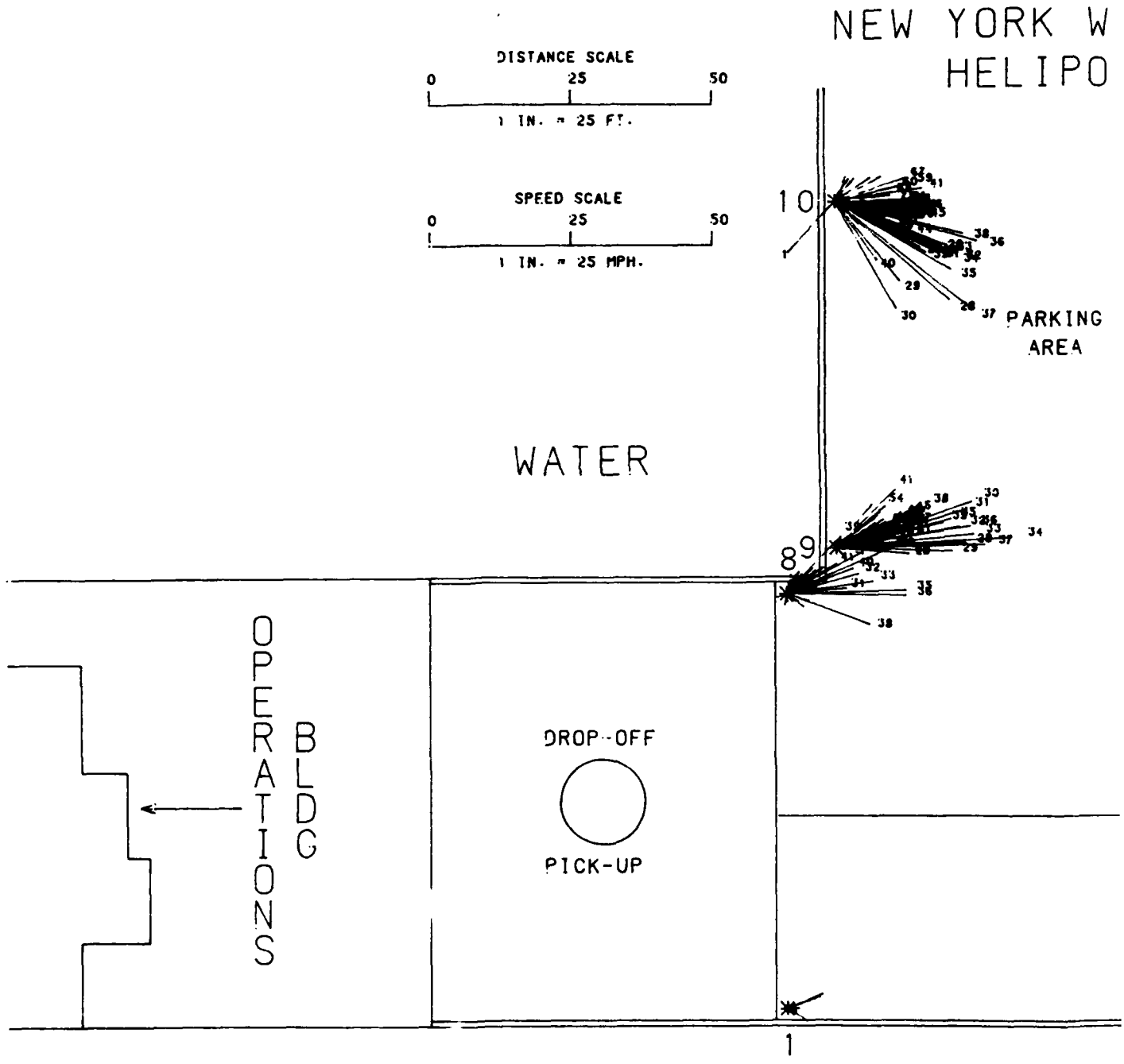


ATER

T CODE : A

INPUT FILE : NYC018A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL UH222
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIN
LINE NUMBERING INDICATES ORD
* SENSOR



FLIGHT CODE

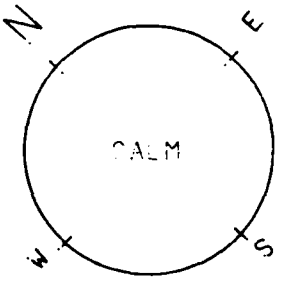
1

D DIRECTION
TE WIND SPEED
CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
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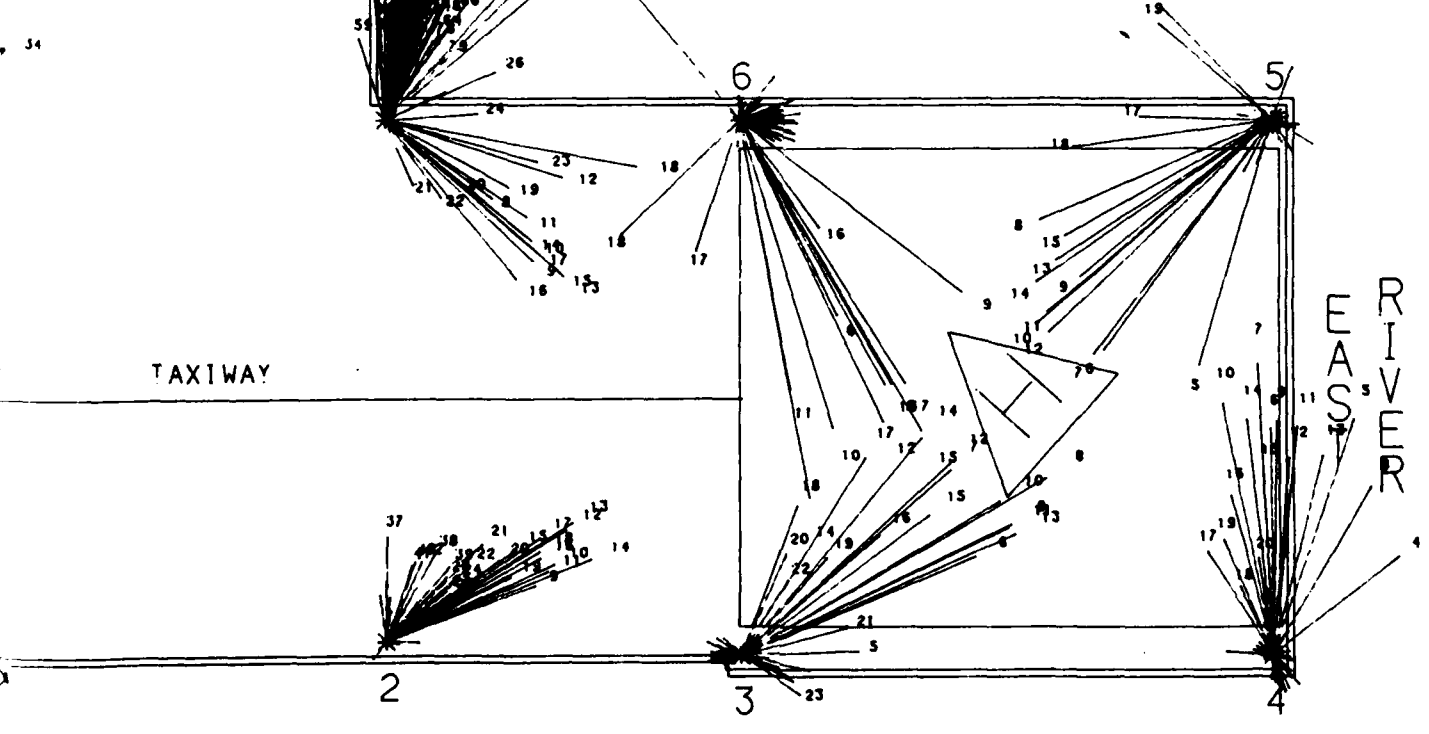


WIND DIRECTION

WATER

TAXIWAY

EAST RIVER



ATER

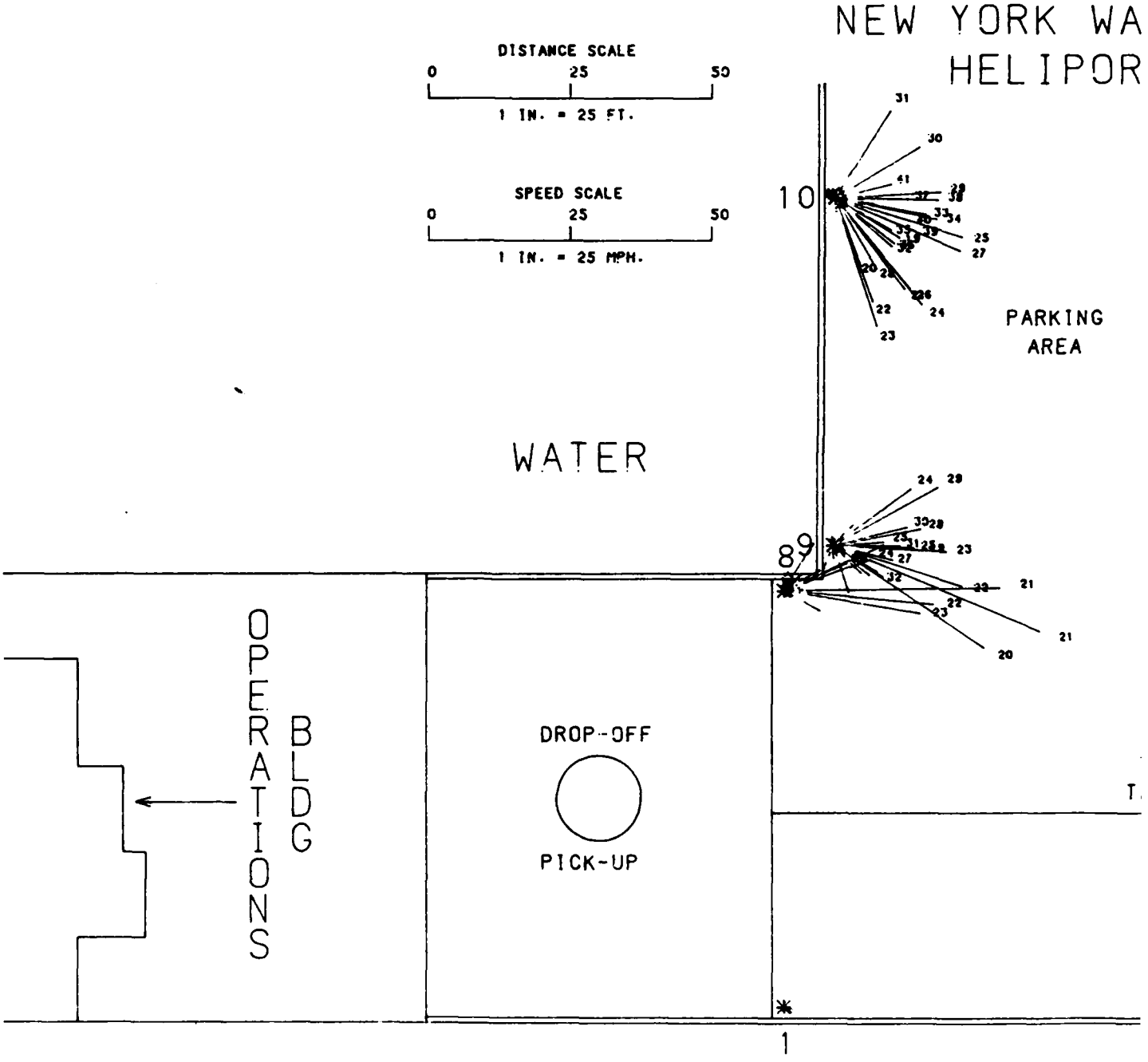
HT CODE : C

B-14

2

INPUT FILE : NYC043A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : TWIN STAR
GROSS WEIGHT : 5,071 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES ORDER
* SENSOR



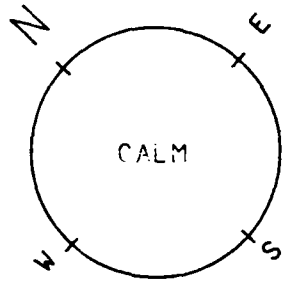
FLIGHT CODE :

ECTION
IND SPEED
S IF WIND SPEED IS 10 MPH. OR GREATER
ATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.
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REA



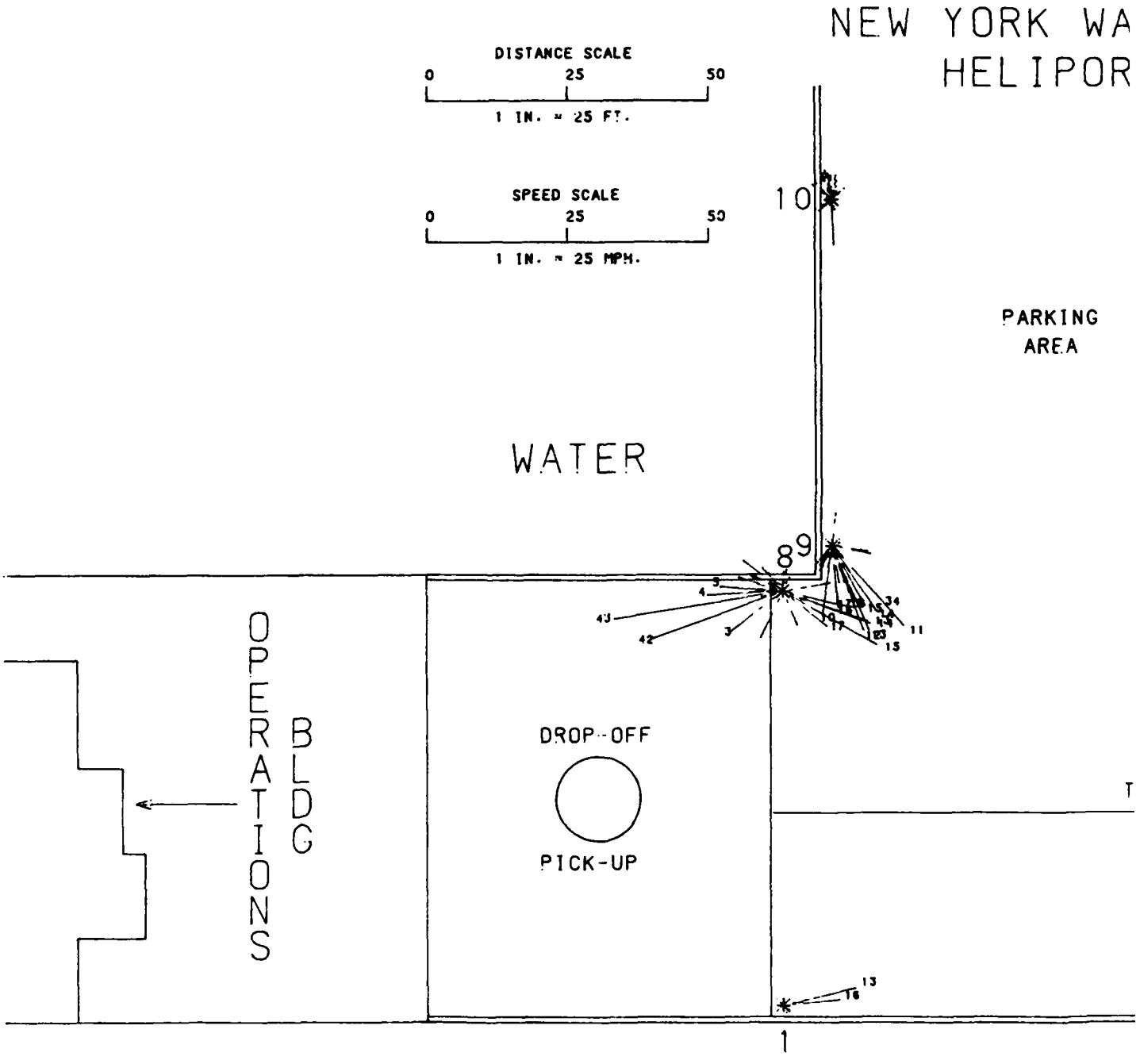
WIND DIRECTION

TER

CODE : C

INPUT FILE : NYC056C.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDER
* SENSOR



FLIGHT CODE :

DIRECTION

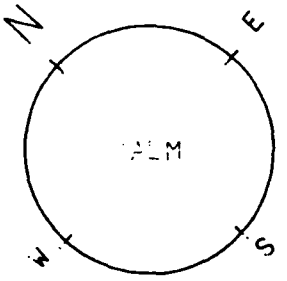
TE WIND SPEED

CURS IF WIND SPEED IS 10 MPH. OR GREATER

DICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

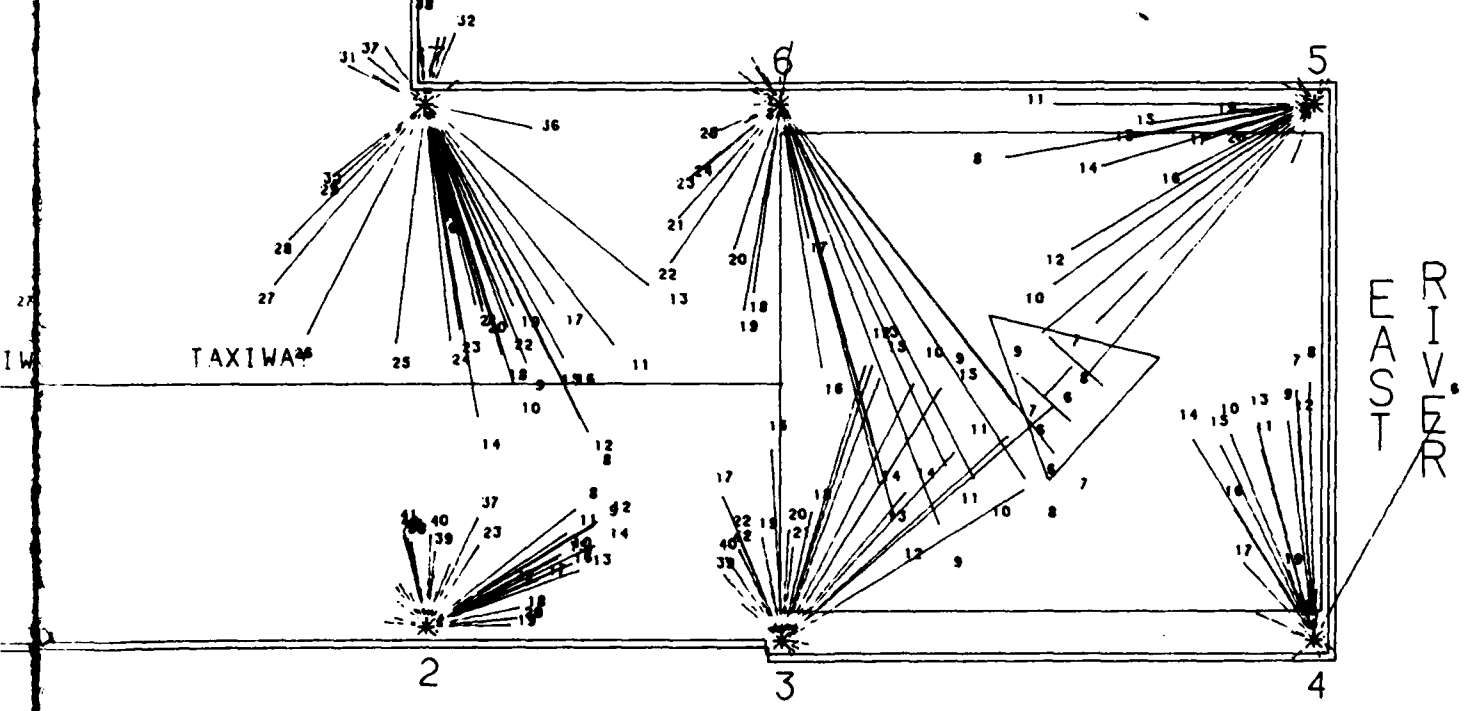
RK WALL ST.
IPORT



WIND DIRECTION

PARKING
AREA

WATER



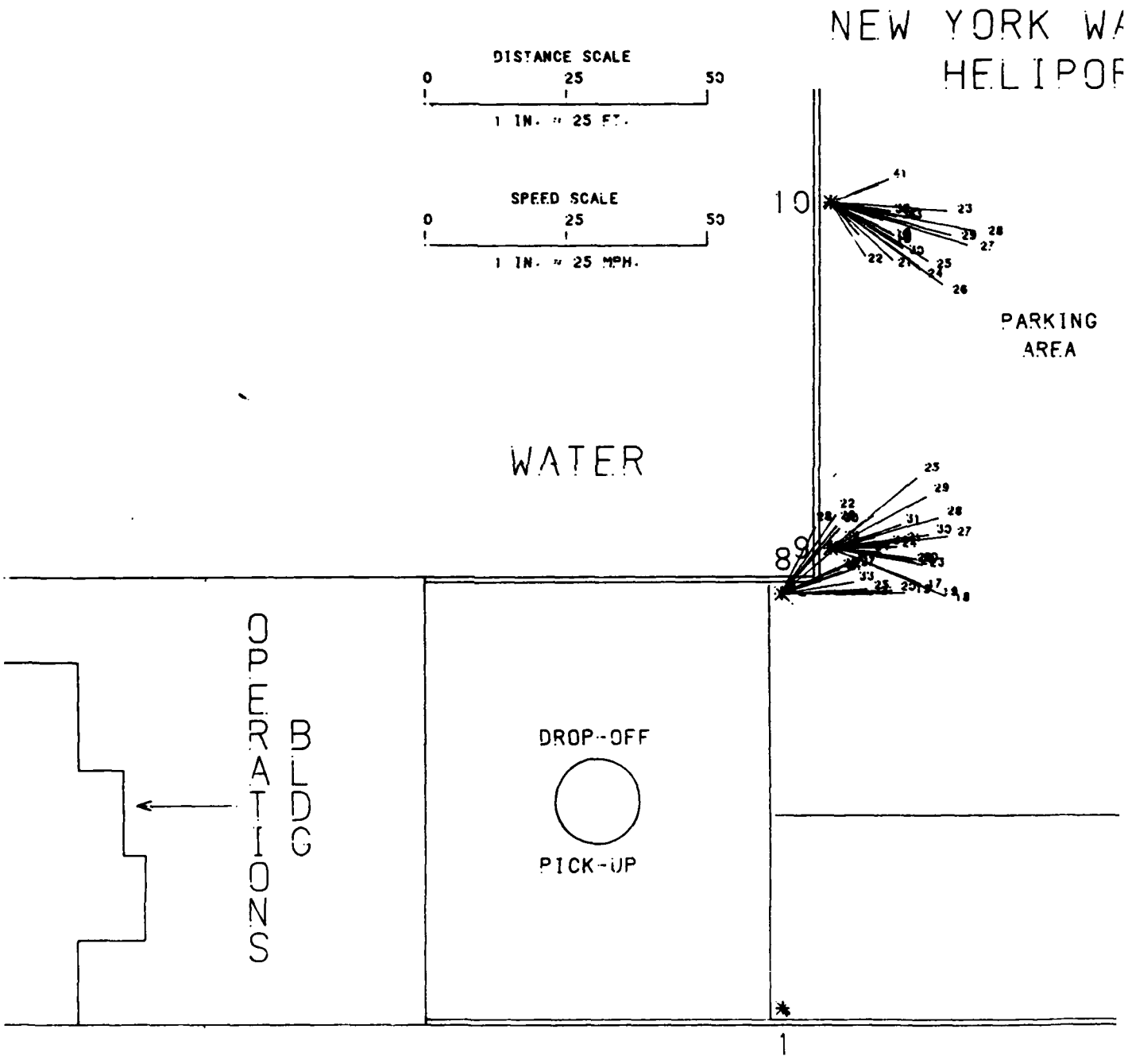
ATER

HT CODE : C

B-36

INPUT FILE : NYC070C.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL UT222
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDER
* SENSOR



FLIGHT CODE

ECTION

IND SPEED

S IF WIND SPEED IS 10 MPH. OR GREATER

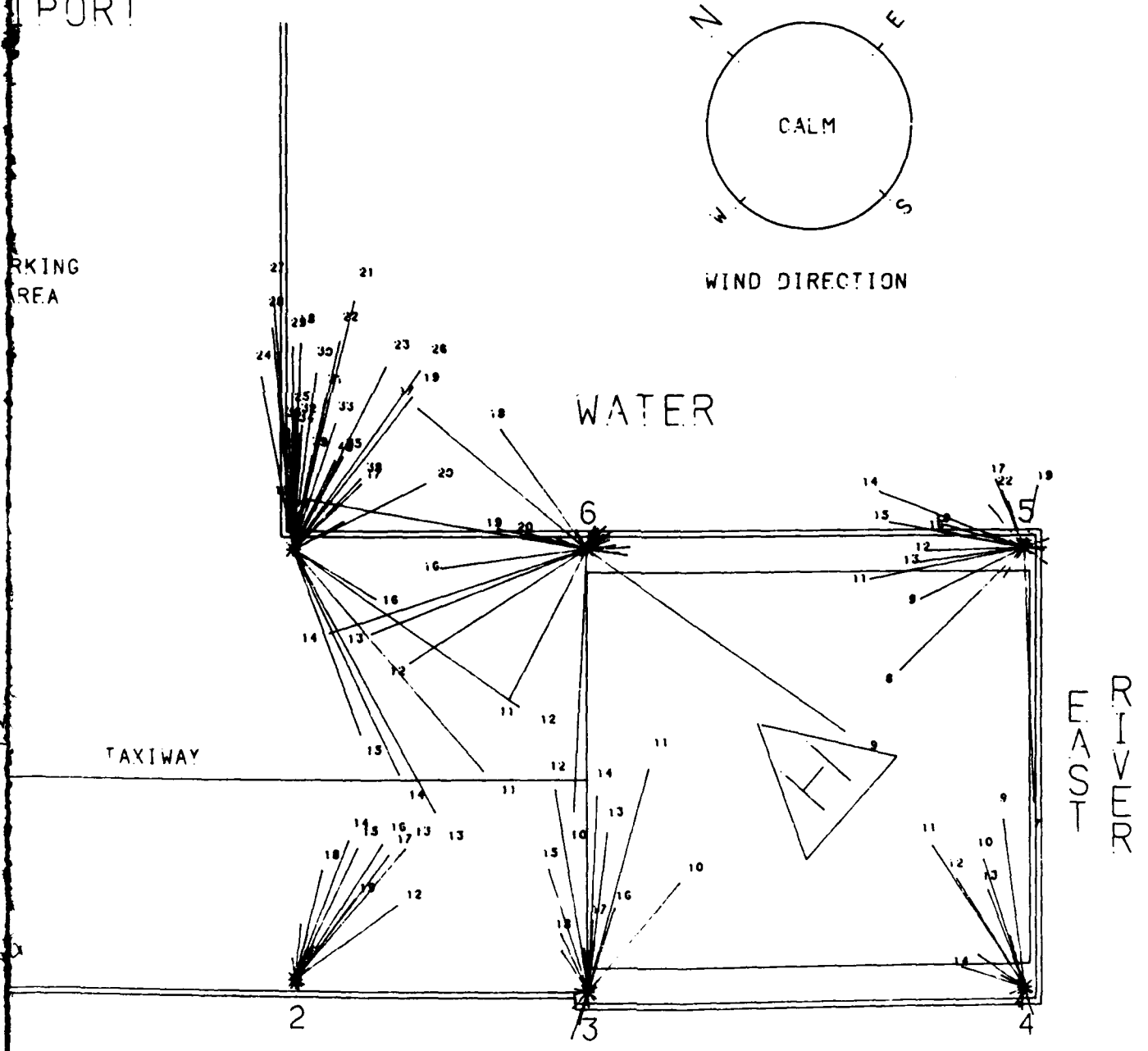
TES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.

IPORT

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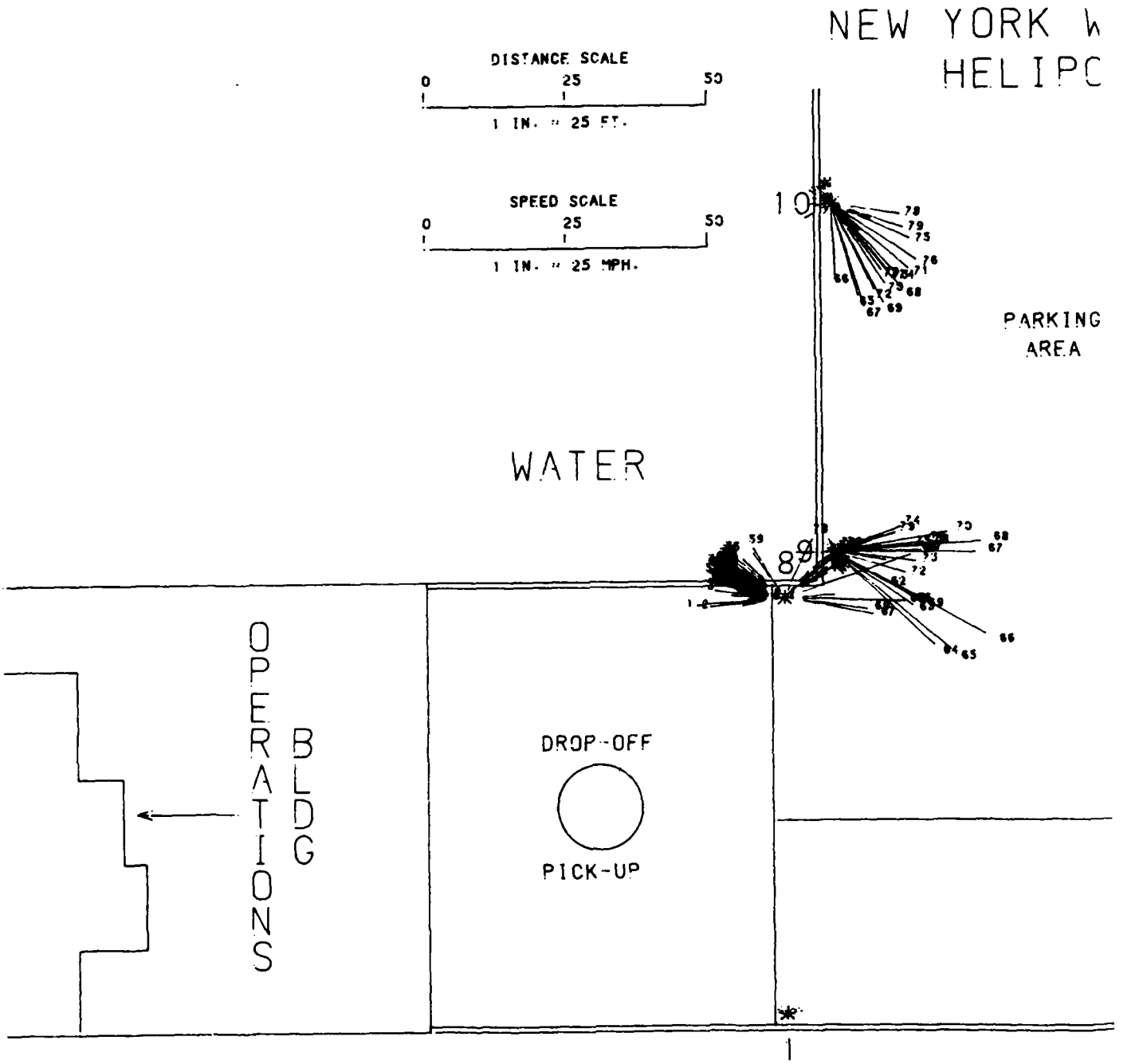


TER

CODE : C

INPUT FILE : NYC077B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
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* SENSOR



FLIGHT CODE

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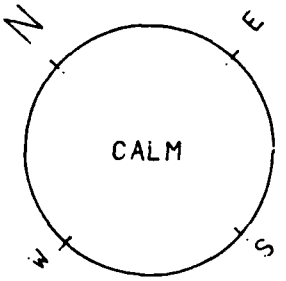
URS IF WIND SPEED IS 10 MPH. OR GREATER

SPE ICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.

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WIND DIRECTION

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REA

WATER

TAXIWAY

EAST RIVER

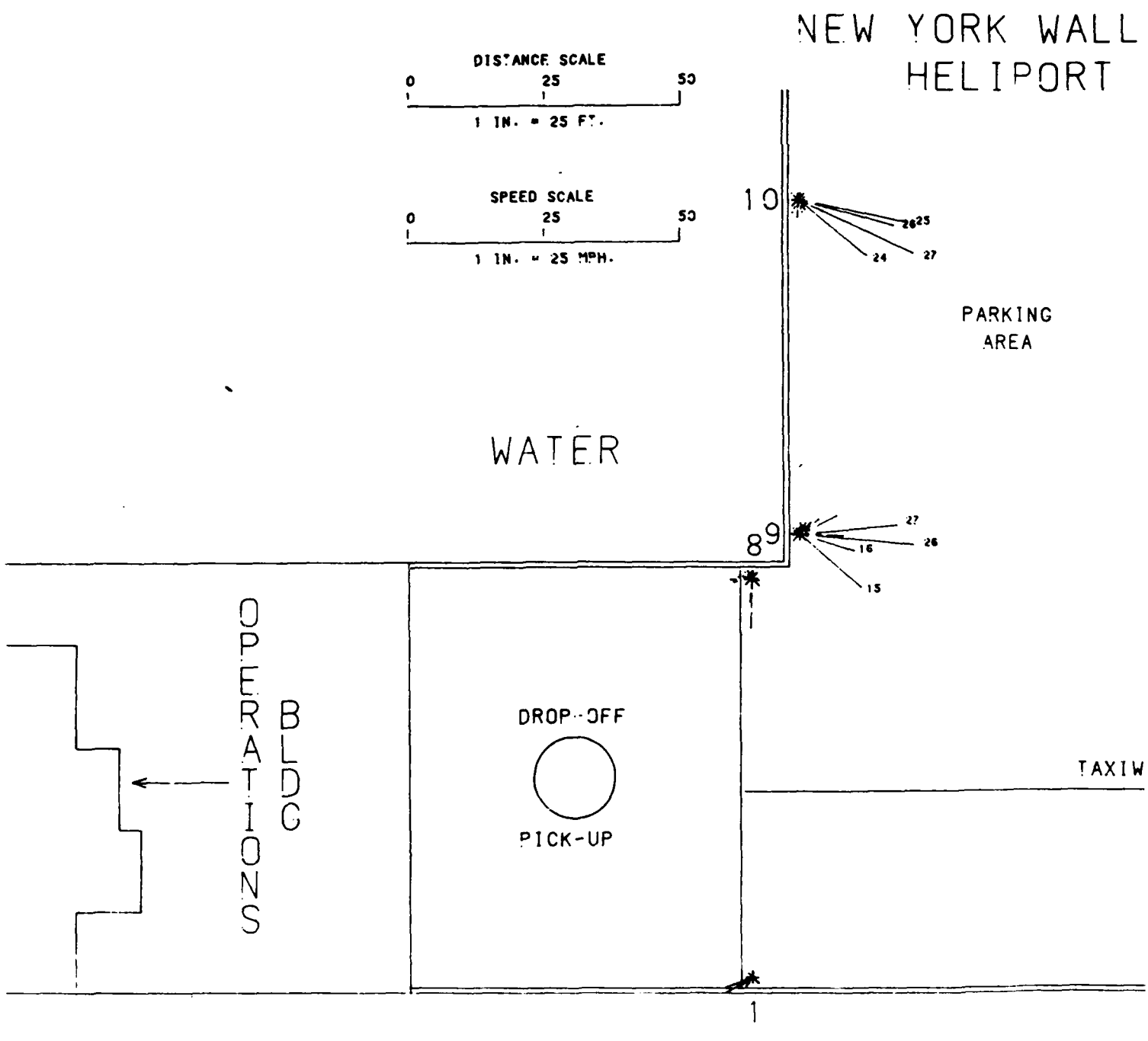
TER

CODE : C

B-38

INPUT FILE : NYC110E.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL UT222
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES ORDER OF C
* SENSOR

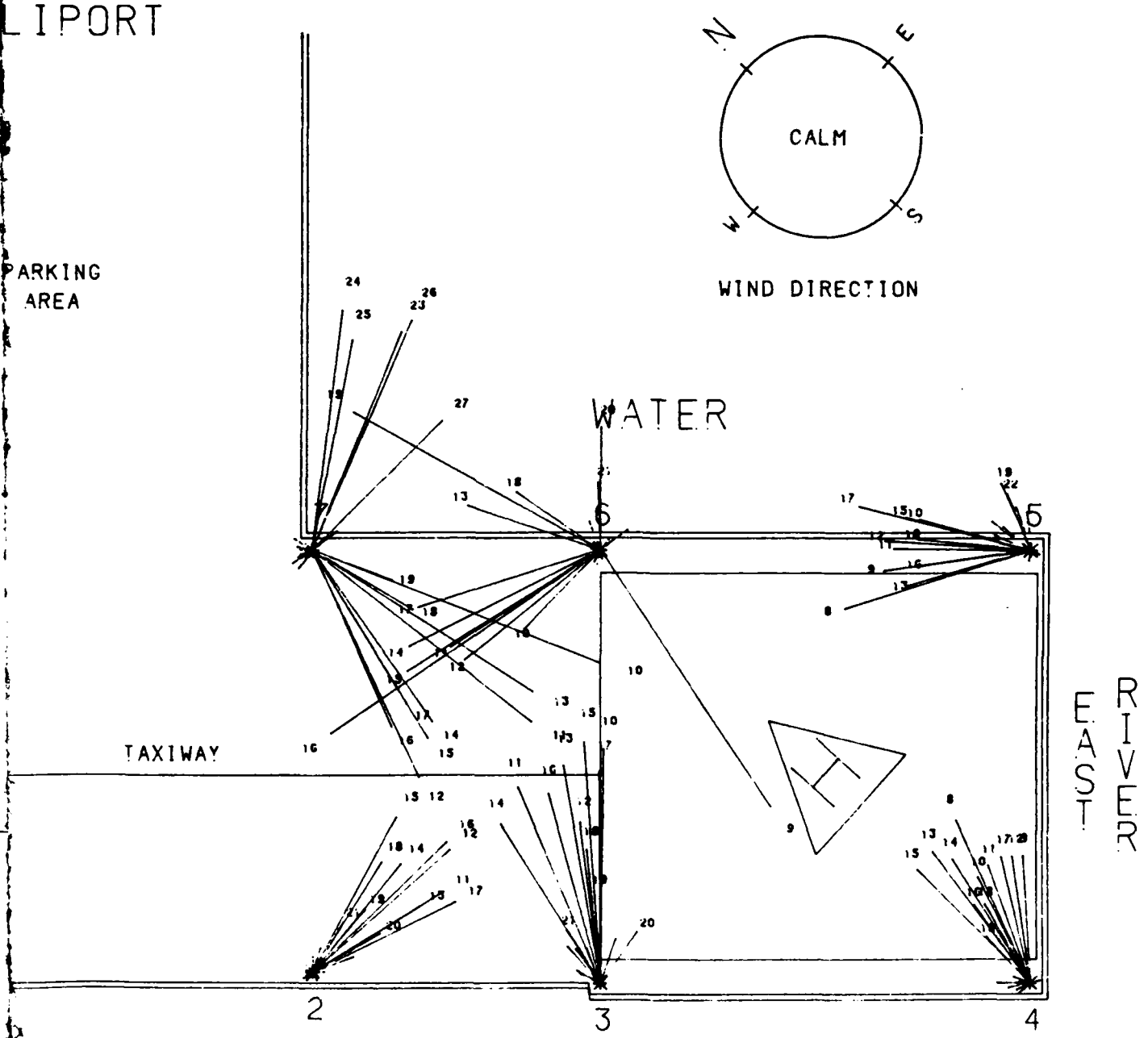


FLIGHT CODE : C

DIRECTION
TE WIND SPEED
CCURS IF WIND SPEED IS 10 MPH. OR GREATER
DICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

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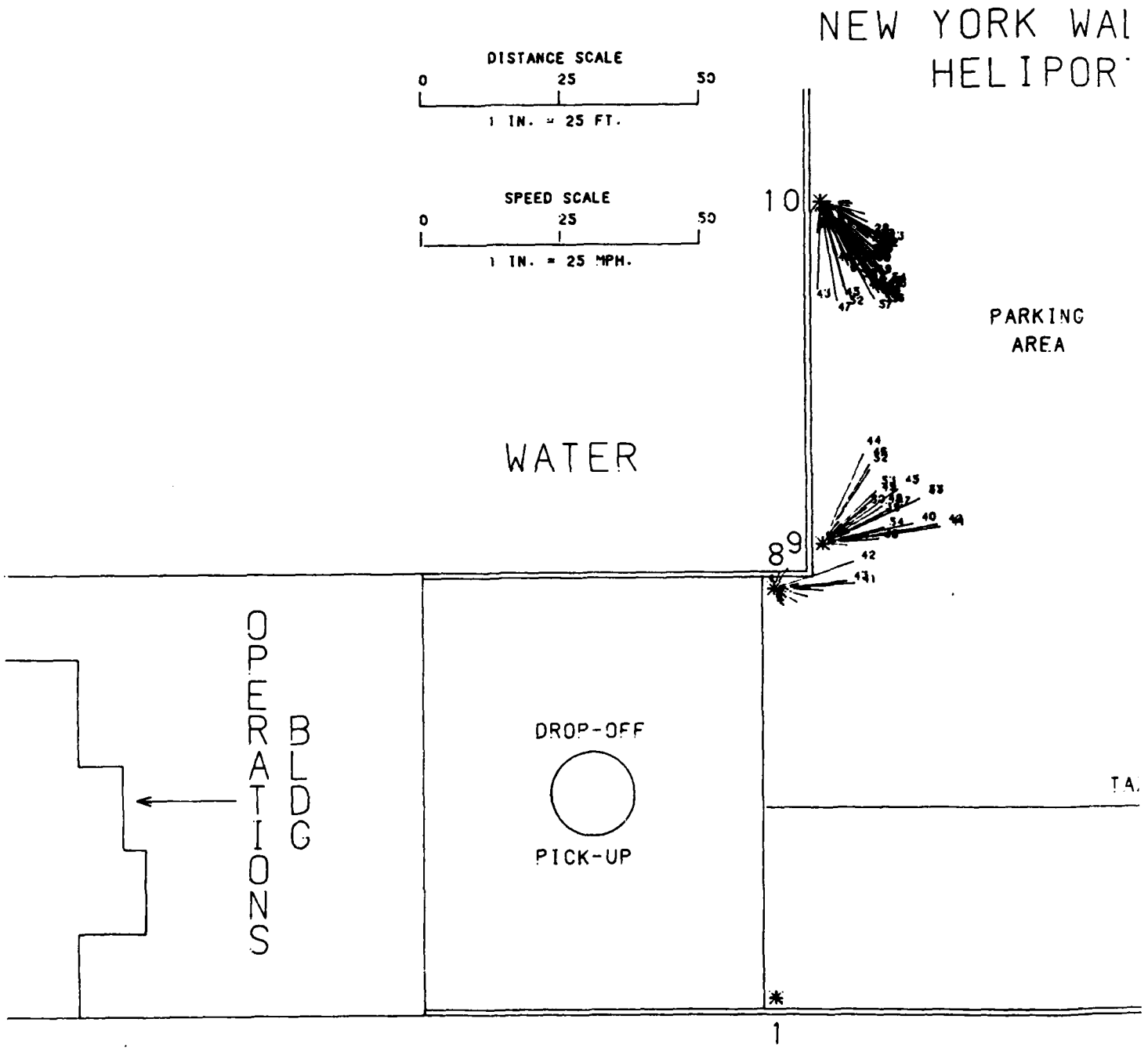


ATER

T CODE : C

INPUT FILE : NYC067C.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SI
LINE NUMBERING INDICATES ORDER (
* SENSOR



FLIGHT CODE : D

WIND DIRECTION

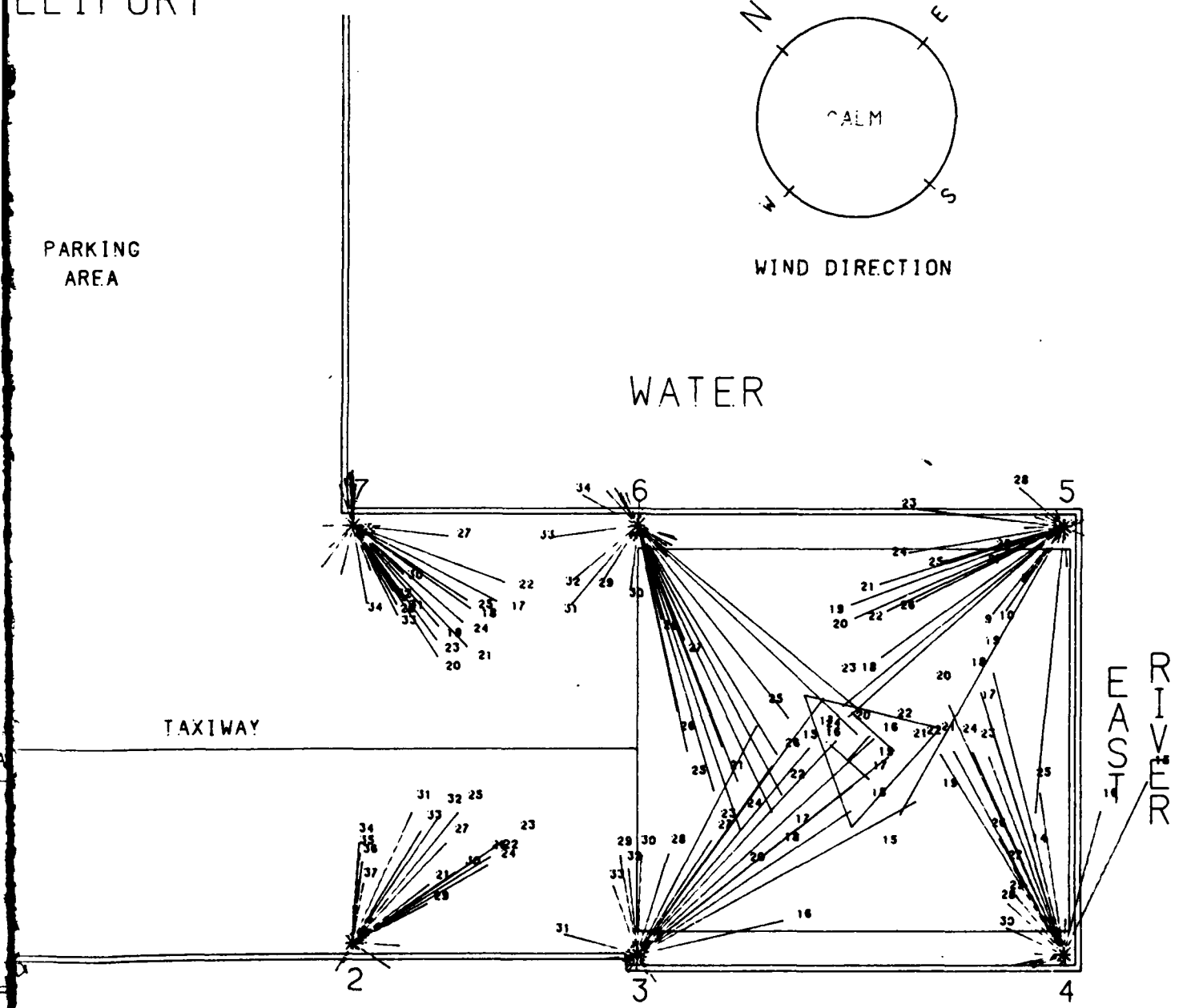
DICATE WIND SPEED

G OCCURS IF WIND SPEED IS 10 MPH. OR GREATER

G INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

ORK WALL ST.
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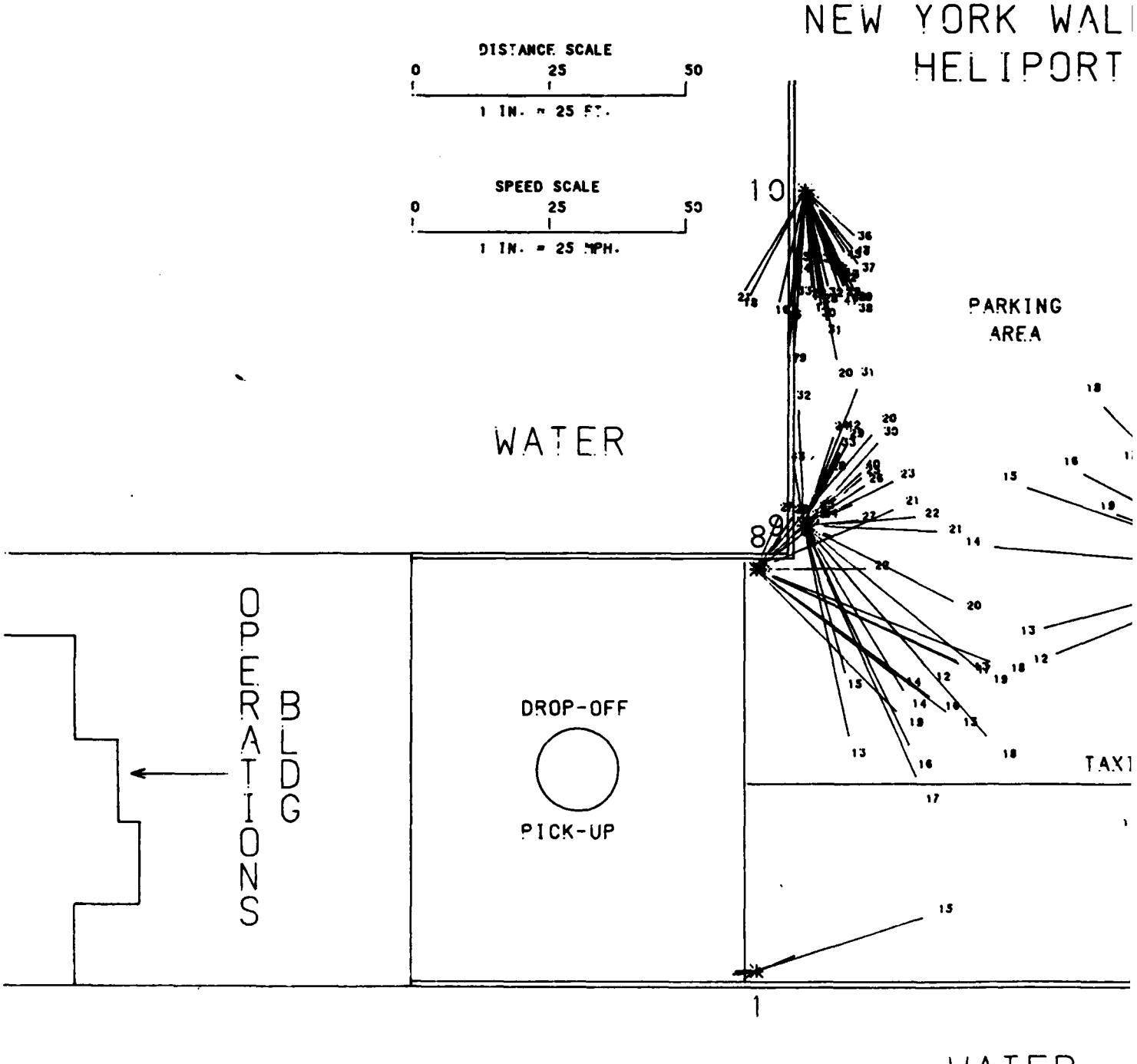
WATER

GHT CODE : D

340

INPUT FILE : NYC075.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES ORDER OF
* SENSOR

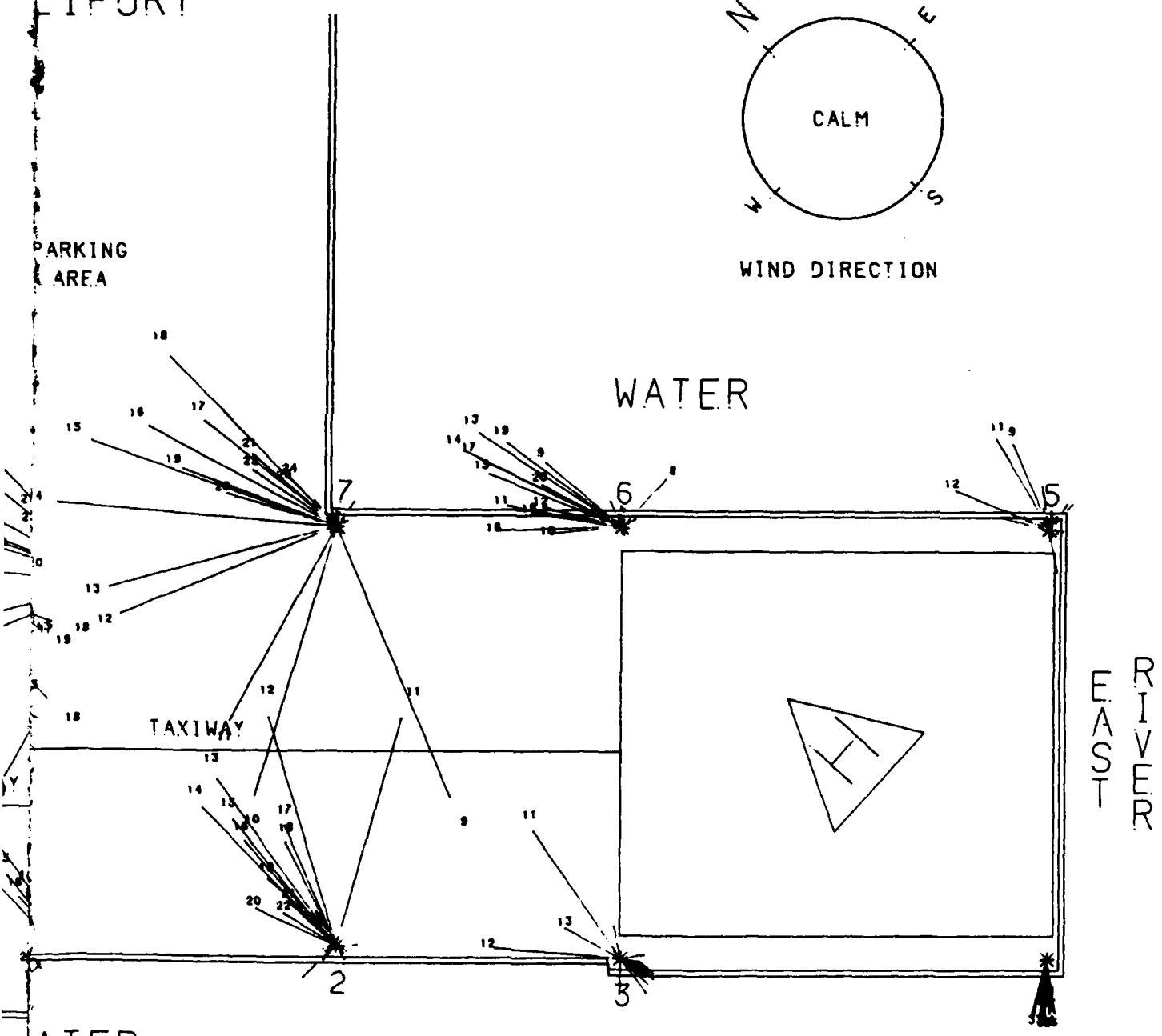


FLIGHT CODE : D

DIRECTION
F WIND SPEED
CURS IF WIND SPEED IS 10 MPH. OR GREATER
DICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
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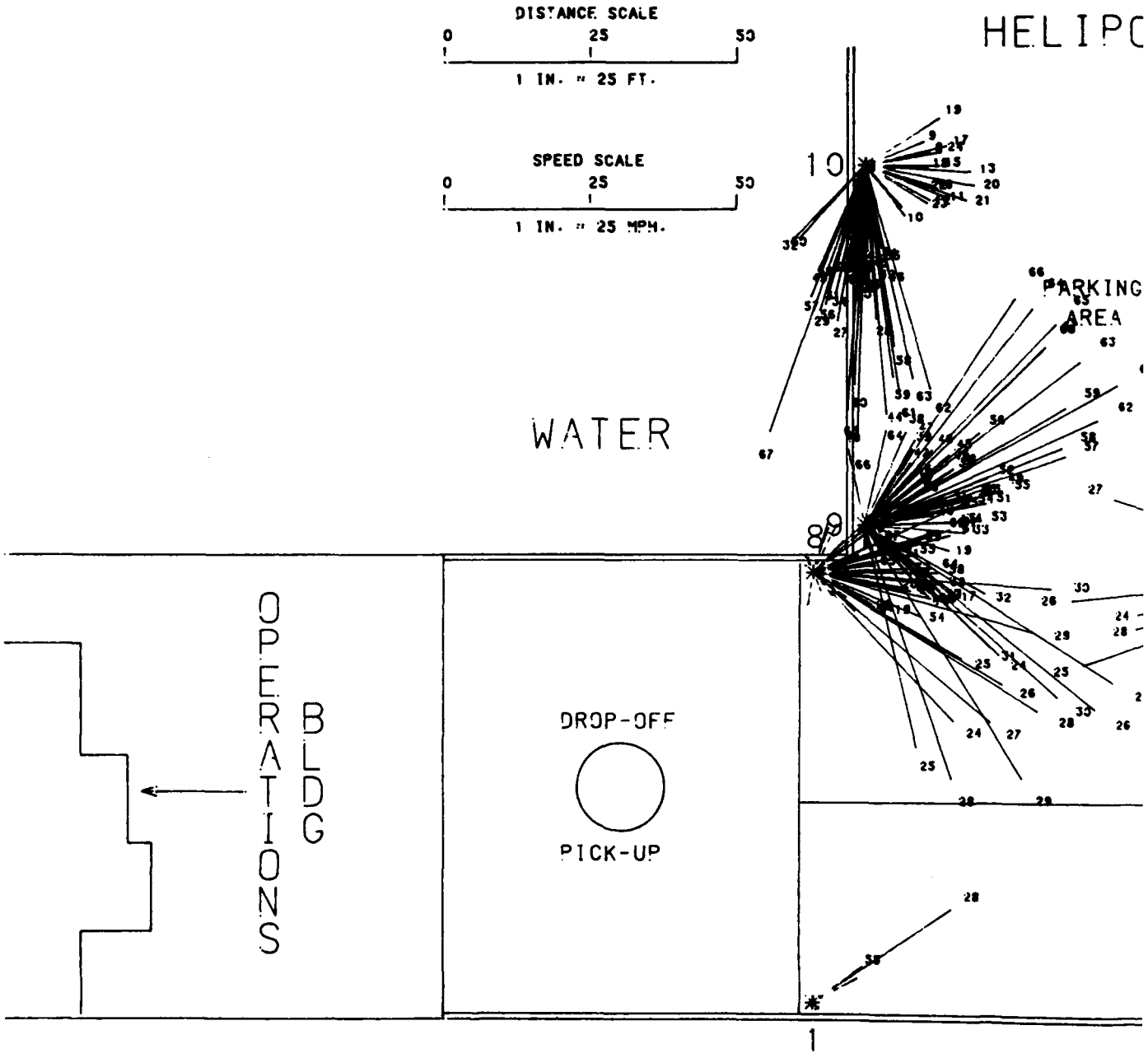
ATER

HT CODE : D

INPUT FILE : NYC090C.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SP
LINE NUMBERING OCCURS IF WI
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FLIGHT CODE

B-4

IND DIRECTION

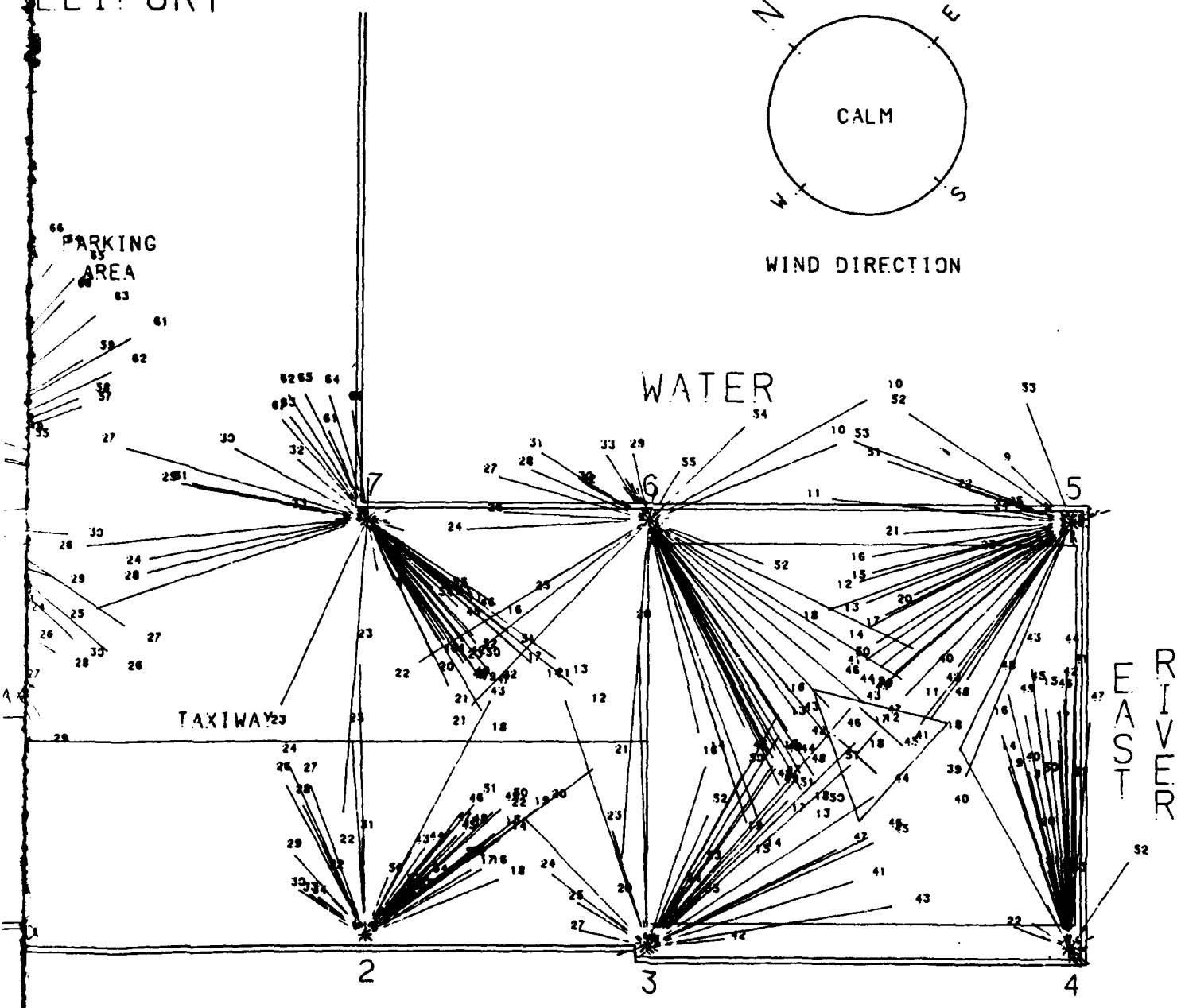
CATE WIND SPEED

OCCURS IF WIND SPEED IS 10 MPH. OR GREATER

INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

ORK WALL ST.
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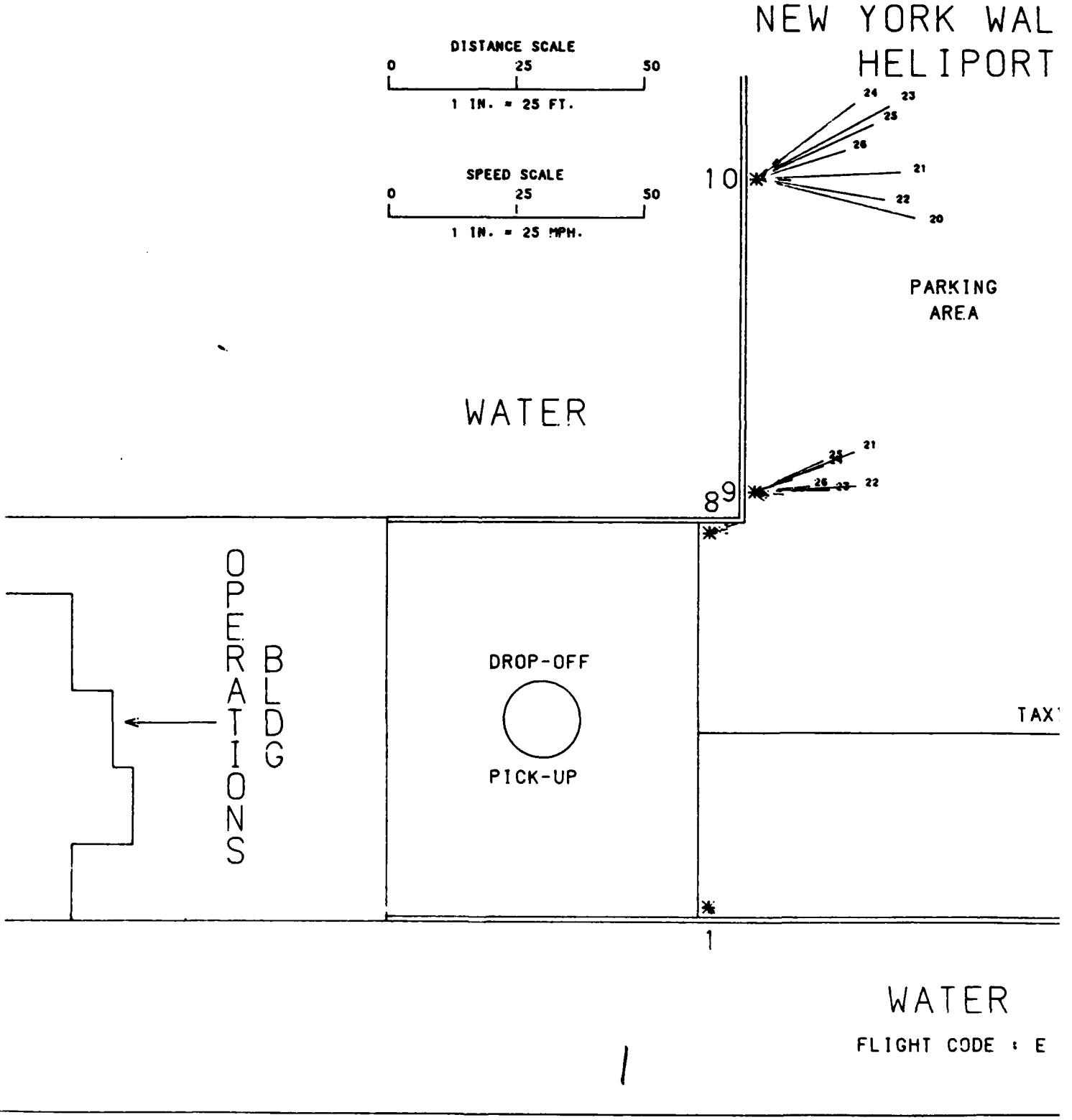
WATER

IGHT CODE : D

B-42

INPUT FILE : NYC023D.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES ORDER OF
* SENSOR



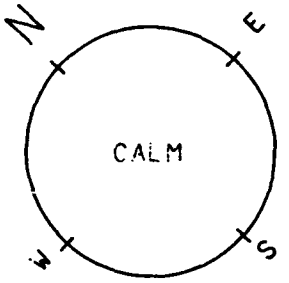
FLIGHT CODE : E

RECTION
WIND SPEED
S IF WIND SPEED IS 10 MPH. OR GREATER
ATES ORDER OF COLLECTION

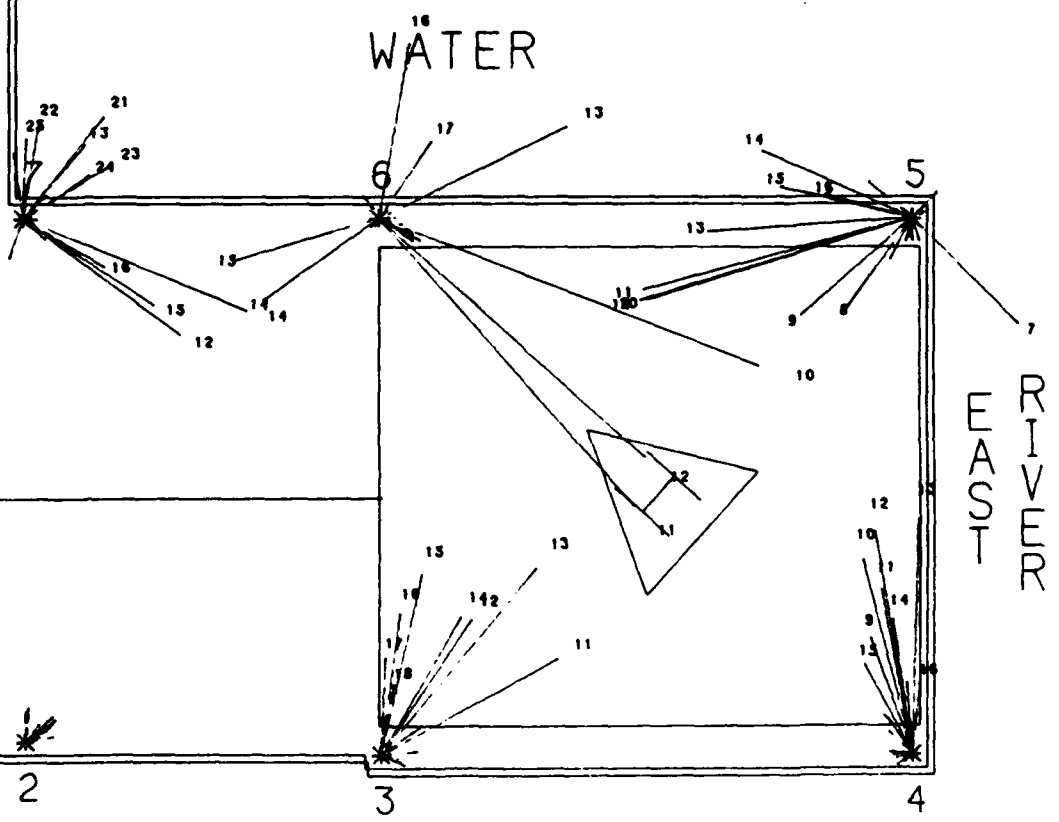
DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.
IPORT

RKING
REA



WIND DIRECTION

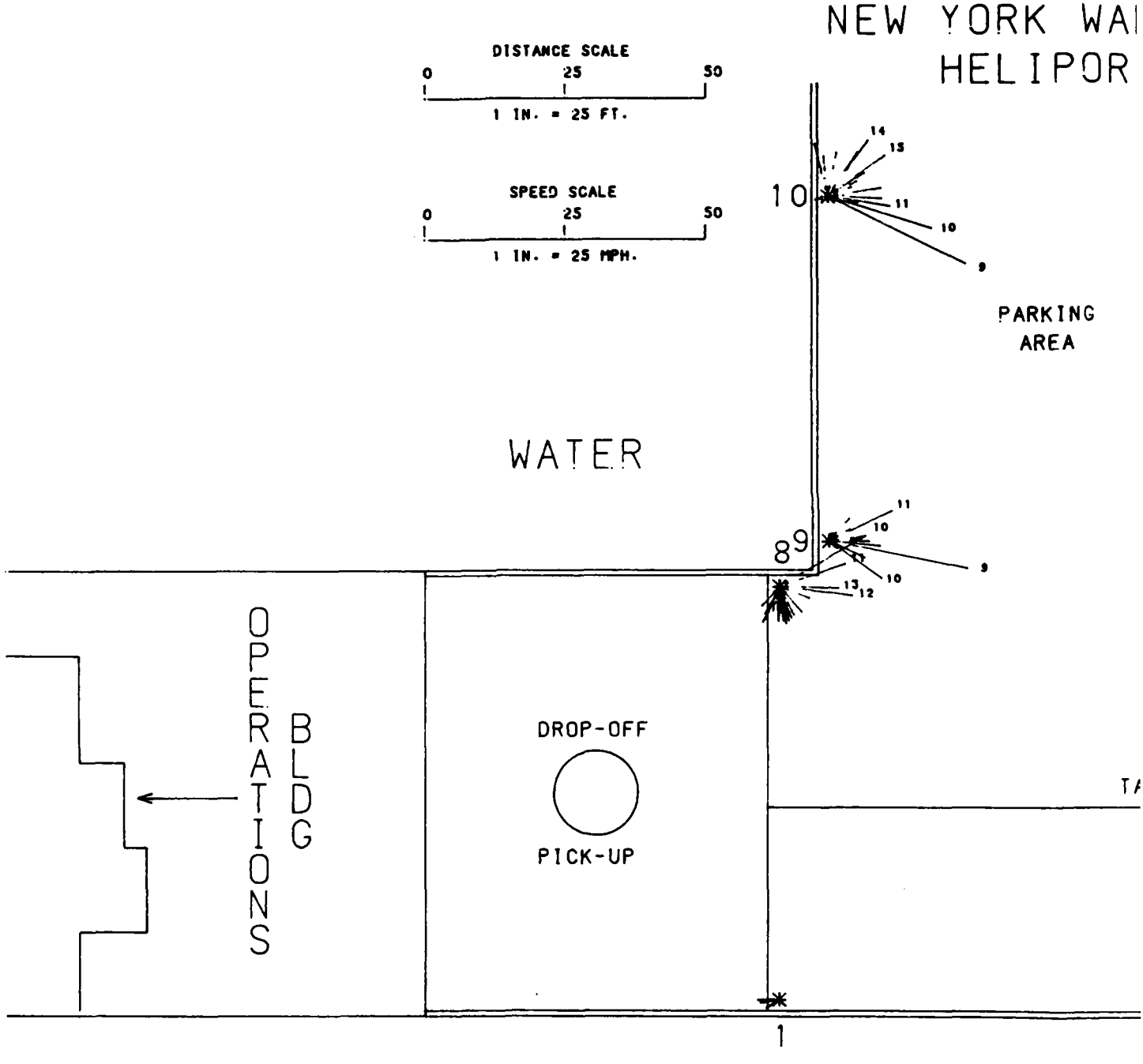


TER

CODE : E

INPUT FILE : NYC037B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : TWIN STAR
GROSS WEIGHT : 5.071 LBS.

: INES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES ORDER
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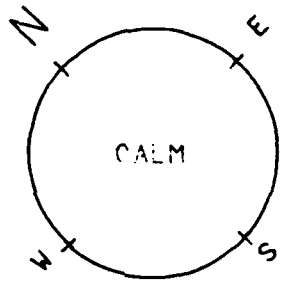


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CTION
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ES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

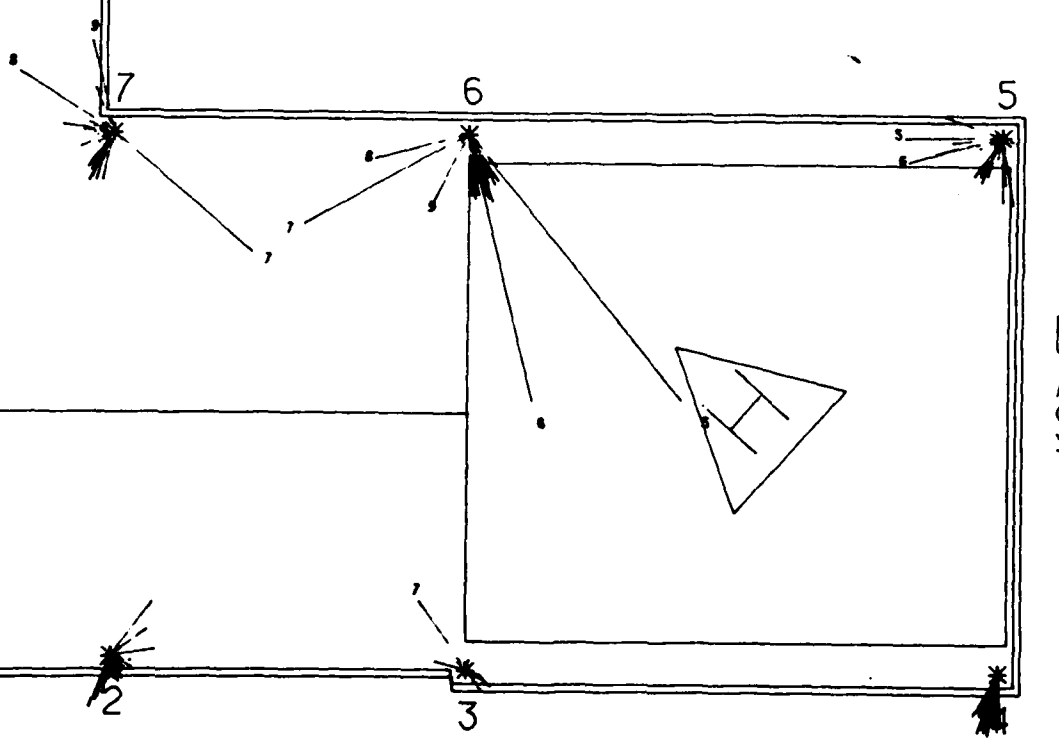
WALL ST.
PORT



WIND DIRECTION

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WATER



WAY

TAXIWAY

EAST RIVER

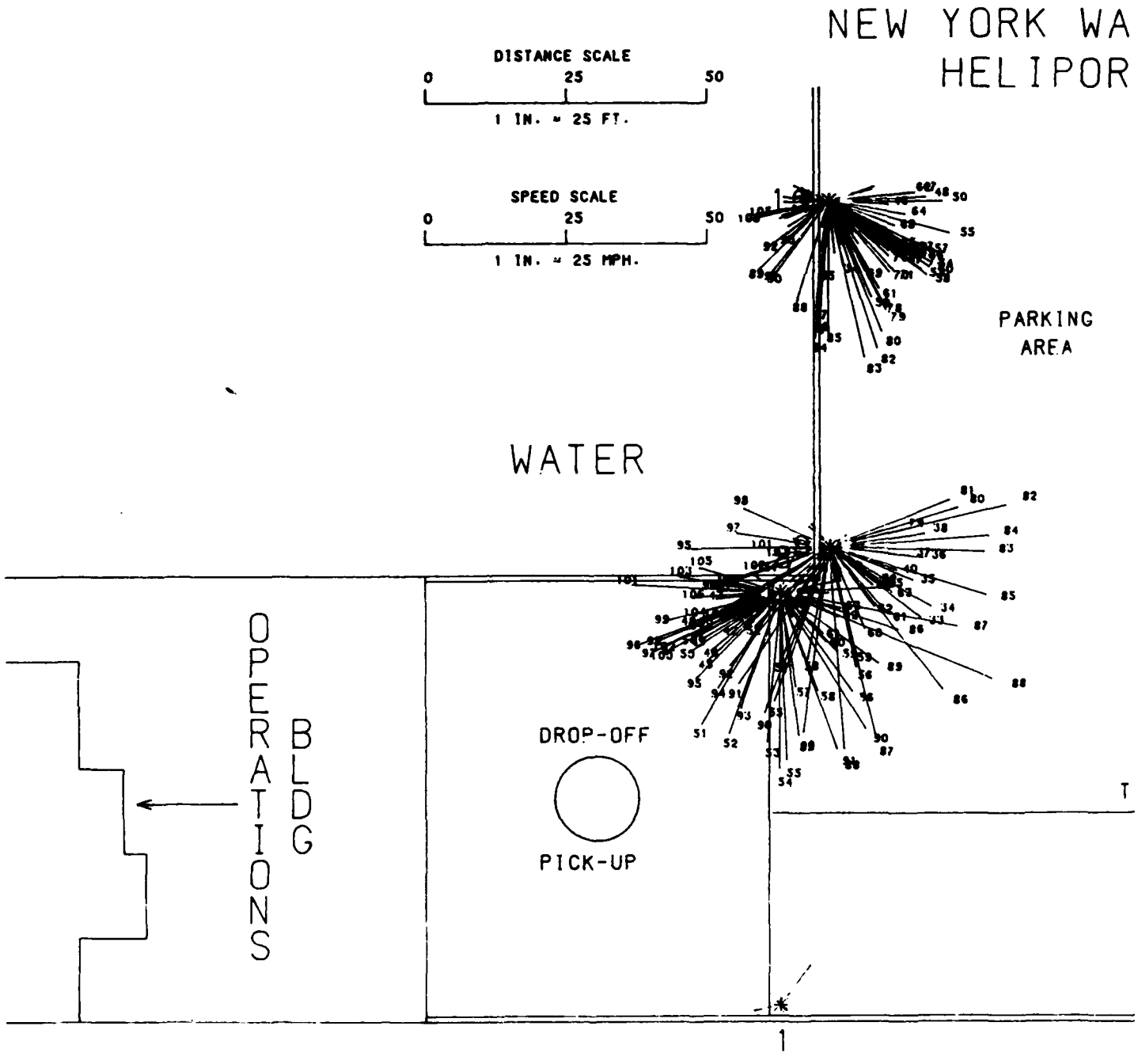
ER

ODE : E

B-44

INPUT FILE : NYC068D.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES ORDER
* SENSOR



FLIGHT CODE :

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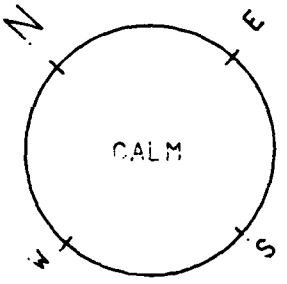
COL F WIND SPEED IS 10 MPH. OR GREATER

S ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

L WALL ST.

PORT



WIND DIRECTION

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EAST RIVER

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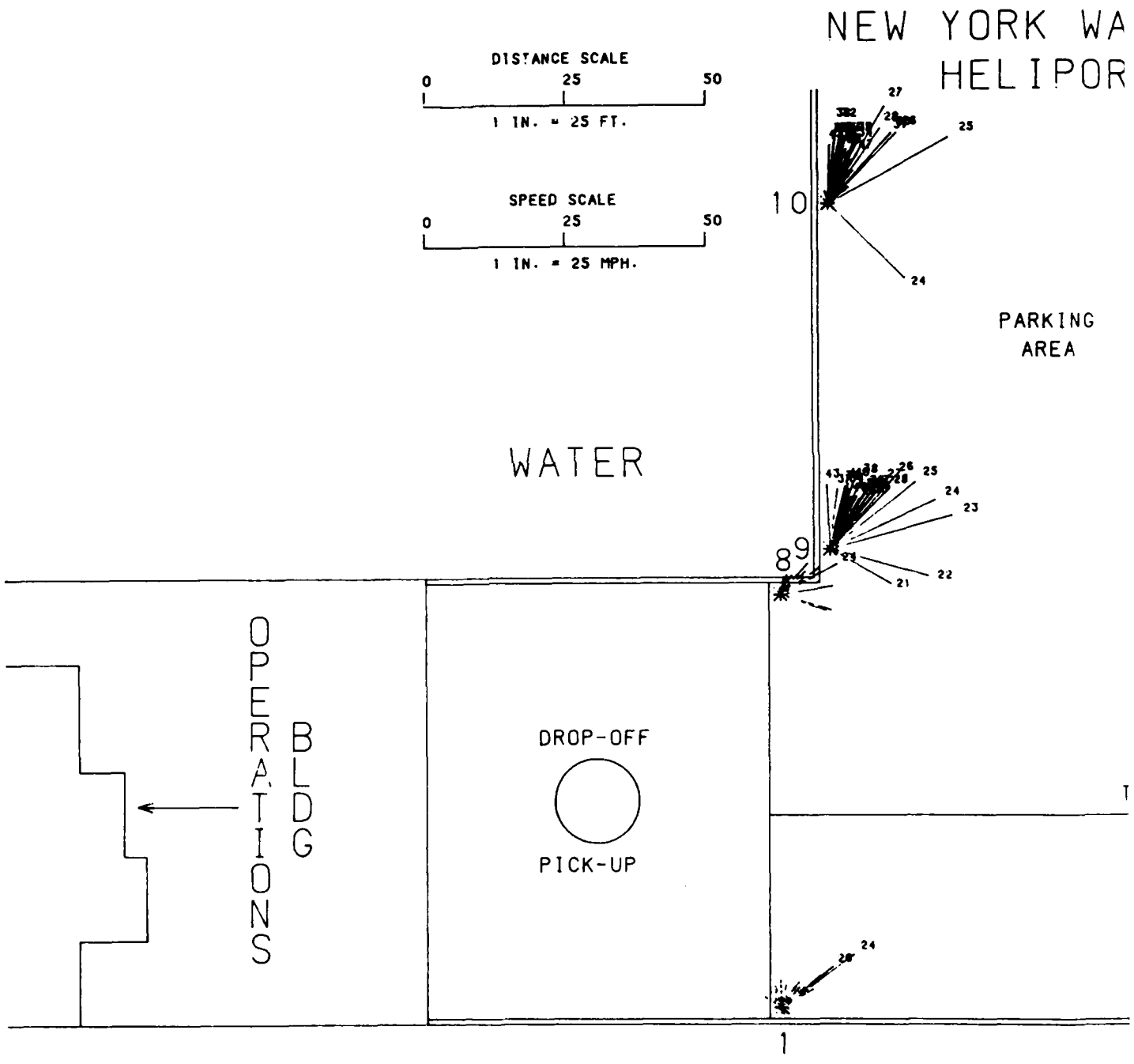
WAY

TER

CODE : E

INPUT FILE : NYC113.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDER
* SENSOR



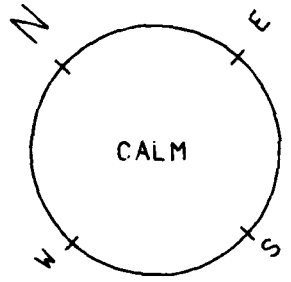
FLIGHT CODE :

CTION
ND SPEED
IF WIND SPEED IS 10 MPH. OR GREATER
ES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

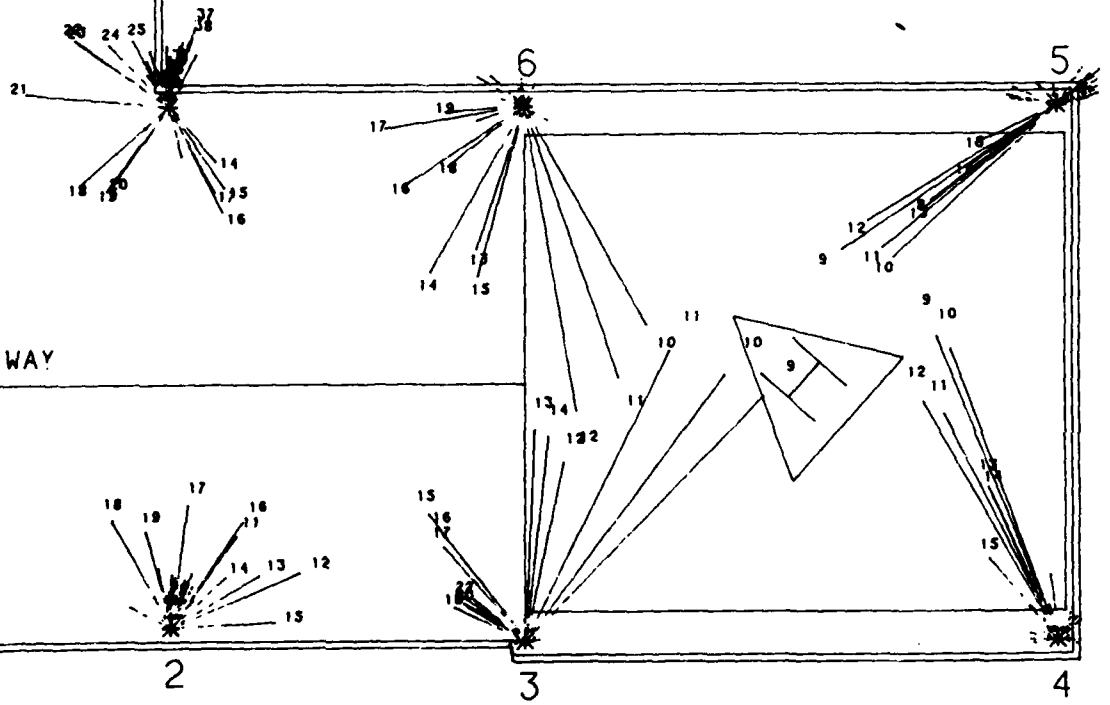
WALL ST.
PORT

KING
REA



WIND DIRECTION

WATER

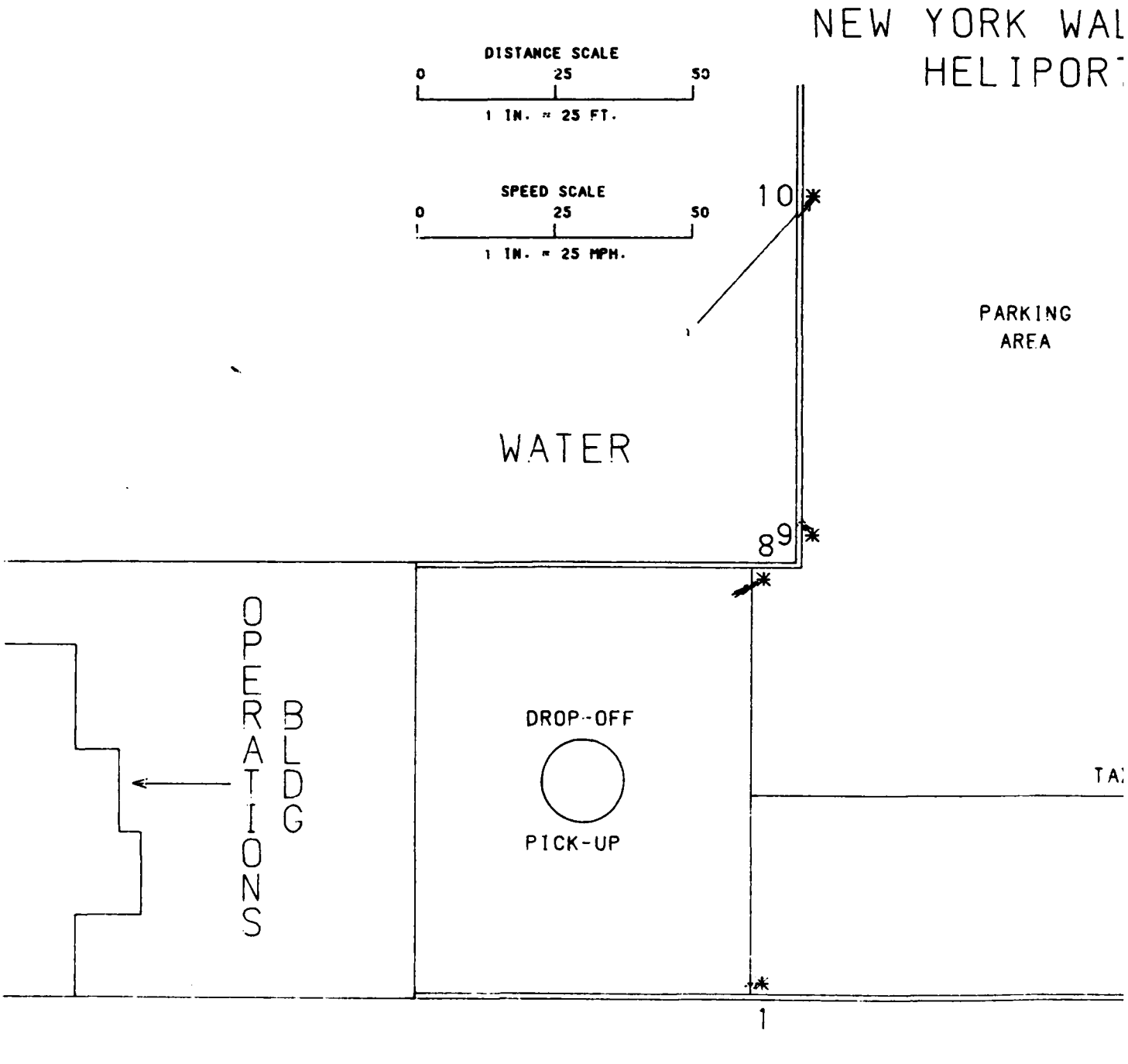


TER

CODE : E

INPUT FILE : NYC0629.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

'NES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
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* SENSOR



DIRECTION

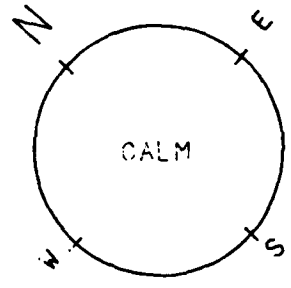
TE WIND SPEED

CURS IF WIND SPEED IS 10 MPH. OR GREATER

DICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

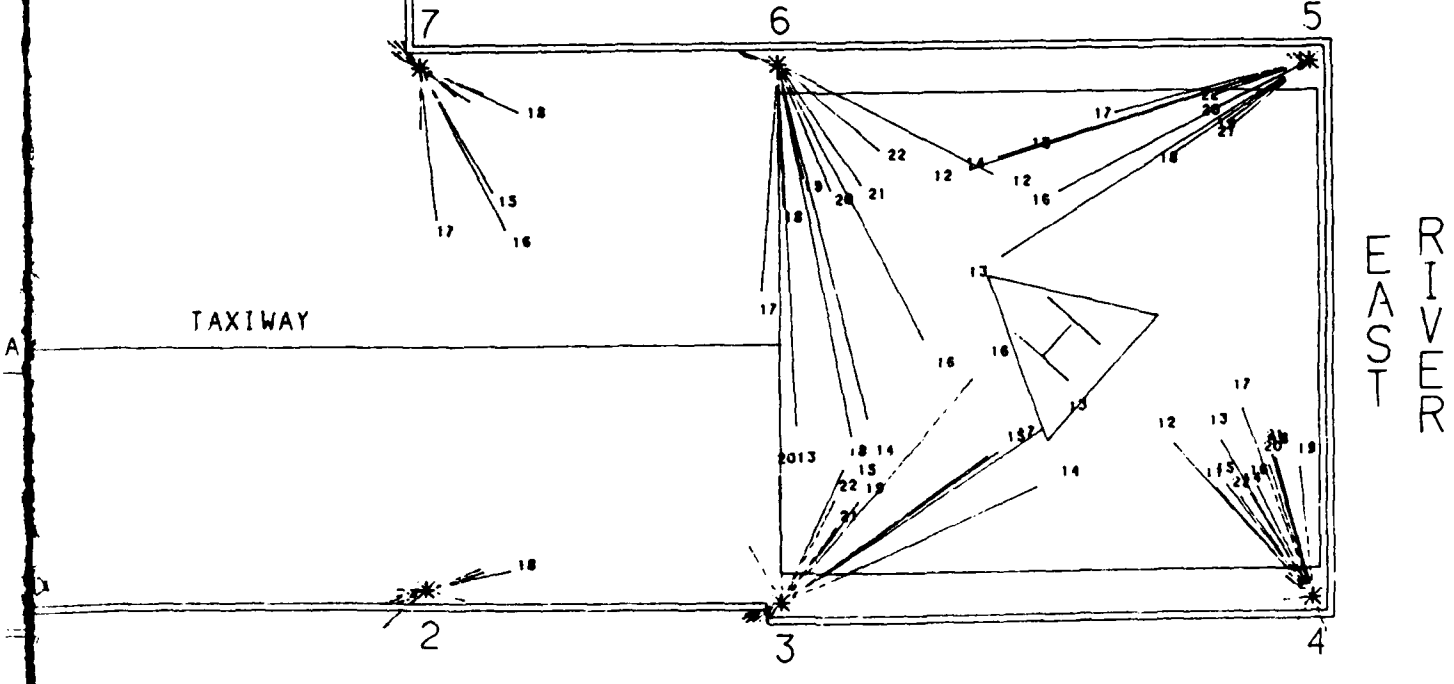
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WIND DIRECTION

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WATER



EAST RIVER

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APPENDIX C

NEW YORK DEPARTURES FOR 3000 TO 7000 POUND AIRCRAFT
LINE NUMBERING INDICATES ORDER OF COLLECTION

The figures found on pages C-1 to C-43, Flight Code B, describe departures in which the aircraft hover/ground taxied from the drop off/pick up area to the helipad and then departed.

The figure found on page C-44, Flight Code G, describes a departure in which the aircraft hover/ground taxied from the parking barge near sensors 9 and 10 to the drop off/pick up area, and then departed from midtaxiway.

The figure found on page C-45, Flight Code H, describes a departure in which the aircraft hover/ground taxied from the parking barge near sensors 9 and 10 to the drop off/pick up area and then departed.

The figure found on page C46, Flight Code I, describes a departure in which the aircraft hover/ground taxied from parking spot 1 to the drop off/pick up area.

The figure found on page C-47 to C-49, Flight Code J, describe a departure in which the aircraft hover/ground taxied from parking spot 1 to the drop off/pick up area and then departed.

The figures found on pages C-50 to C-60, Flight Code L, describe a departure in which the aircraft hover/ground taxied from the parking barge to the drop off/pick up area and then departed.

The figures found on pages C-61 to C-68, Flight Code M, describe a departure in which the aircraft hover/ground taxied to midtaxiway and departed.

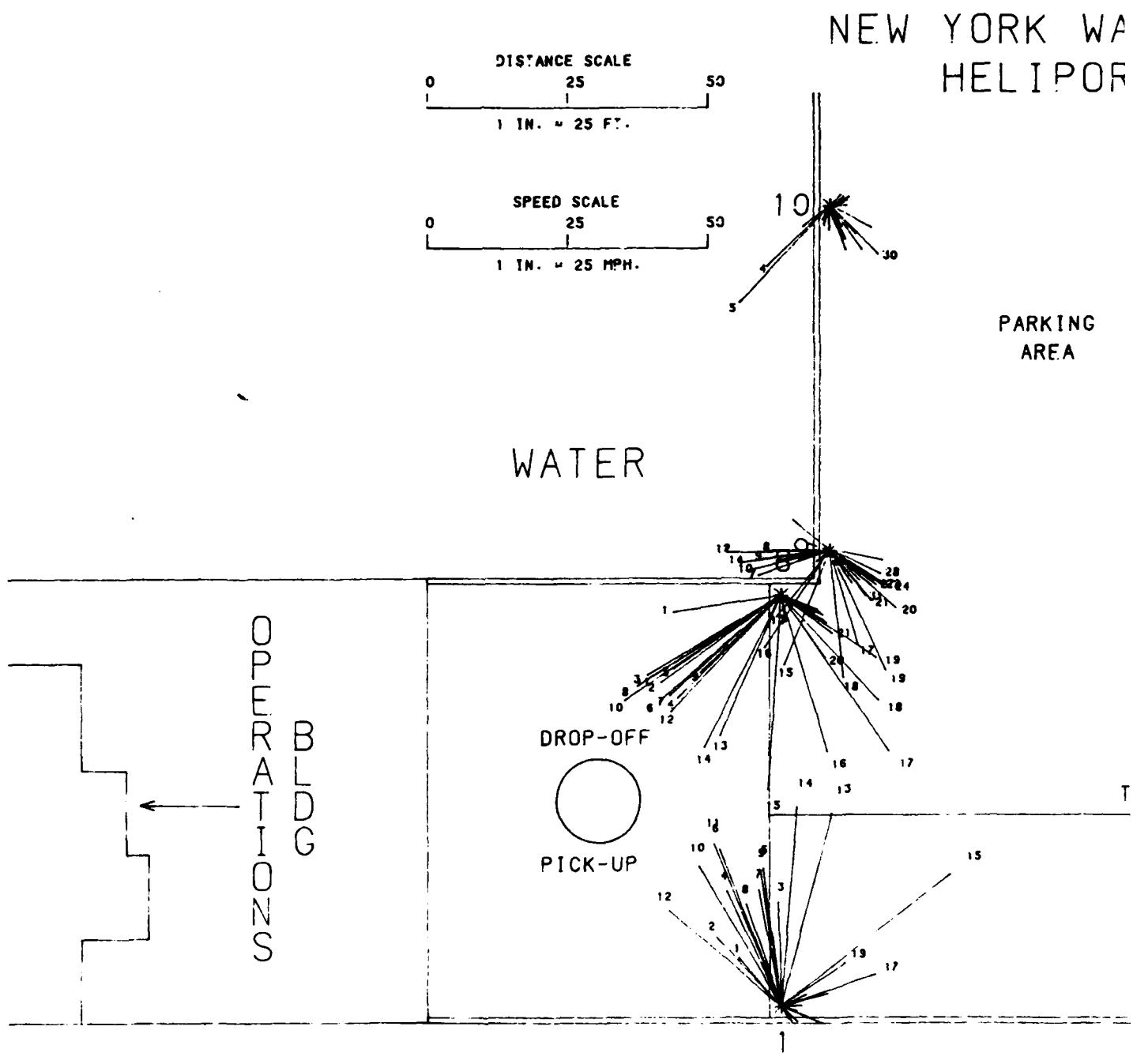
The figures found on pages C-69 to C-76, Flight Code N, describe a departure in which the aircraft departed from the drop off/pick up area.

The figure found on page C-77, Flight Code P, describes a departure in which the aircraft hover/ground taxied from the parking barge to the helipad and then departed.

The figure found on page C-78, Flight Code S, describes a departure in which the aircraft hover/ground taxied from the parking barge to the edge of the drop off/pick up area and then departed from midtaxiway.

INPUT FILE : NYC003C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

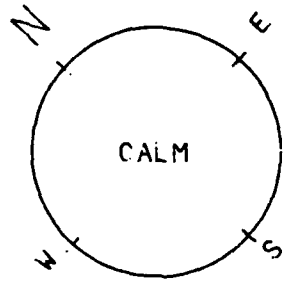
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ATLANTIC CITY AIRPORT, N J 08405

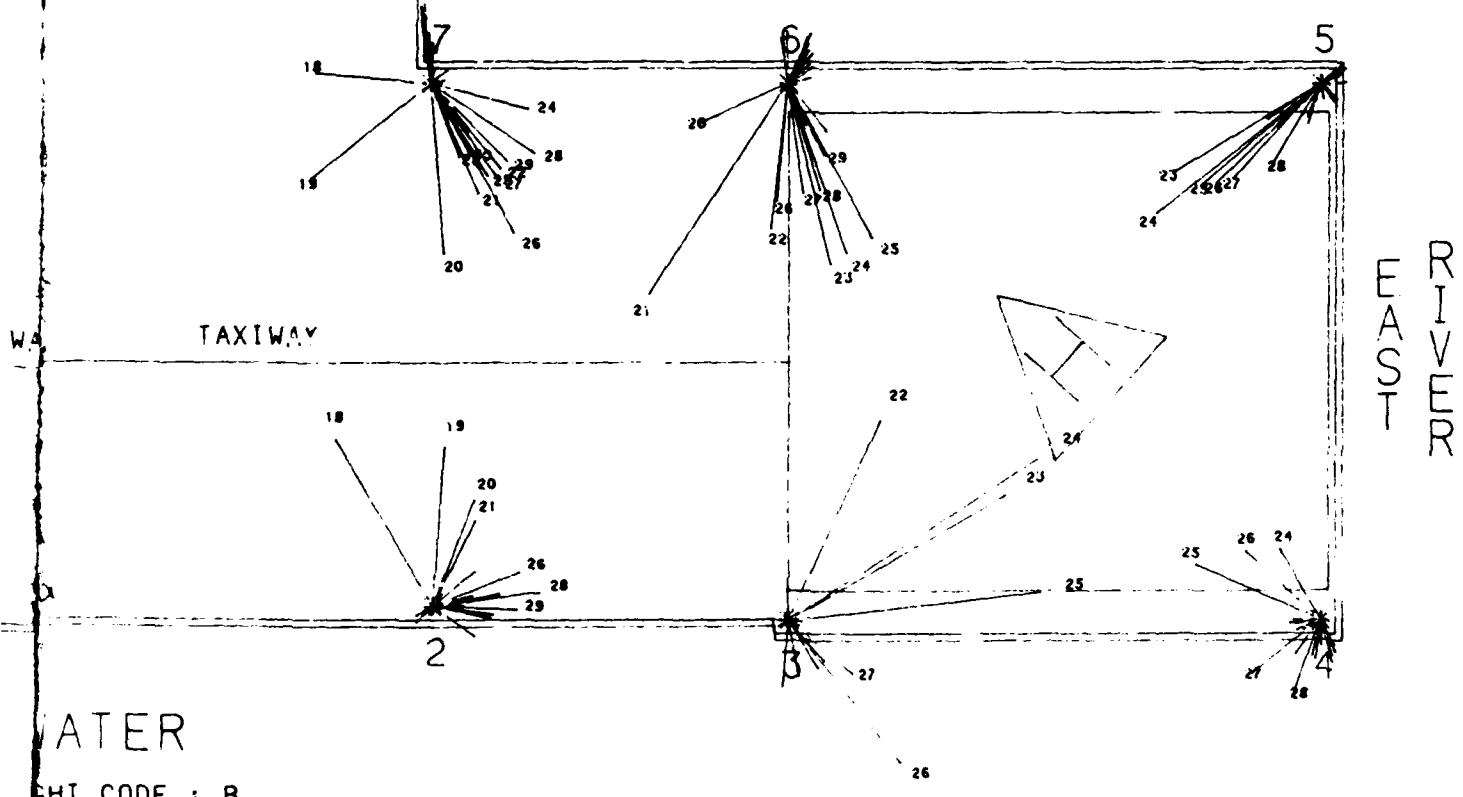
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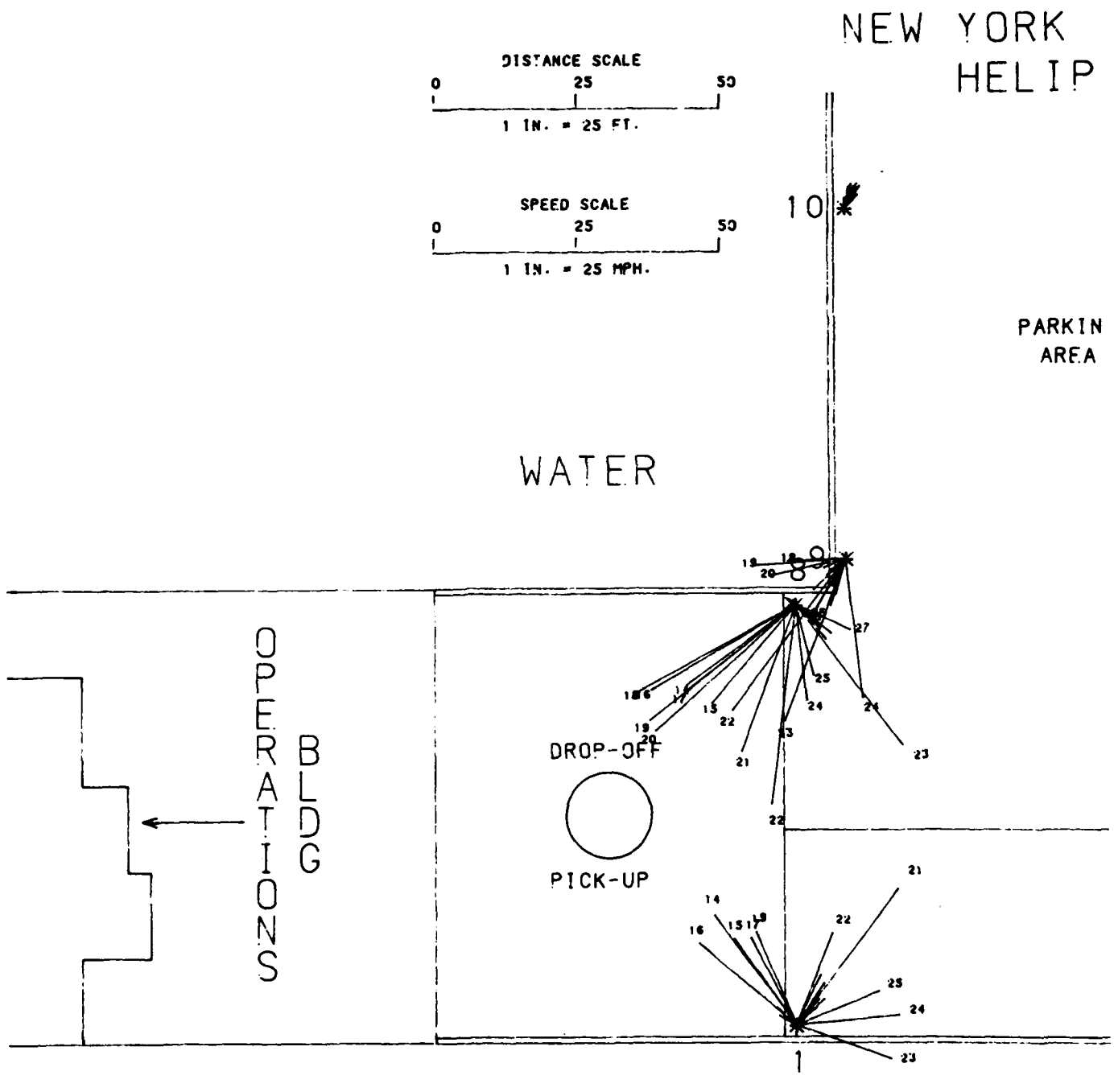


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HT CODE : B

INPUT FILE : NYC003G.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

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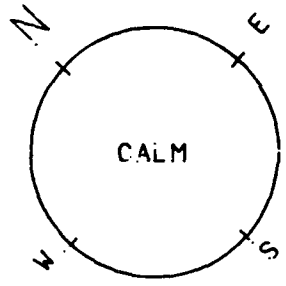


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INDICATES ORDER OF COLLECTION

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ATLANTIC CITY AIRPORT, N J 08405

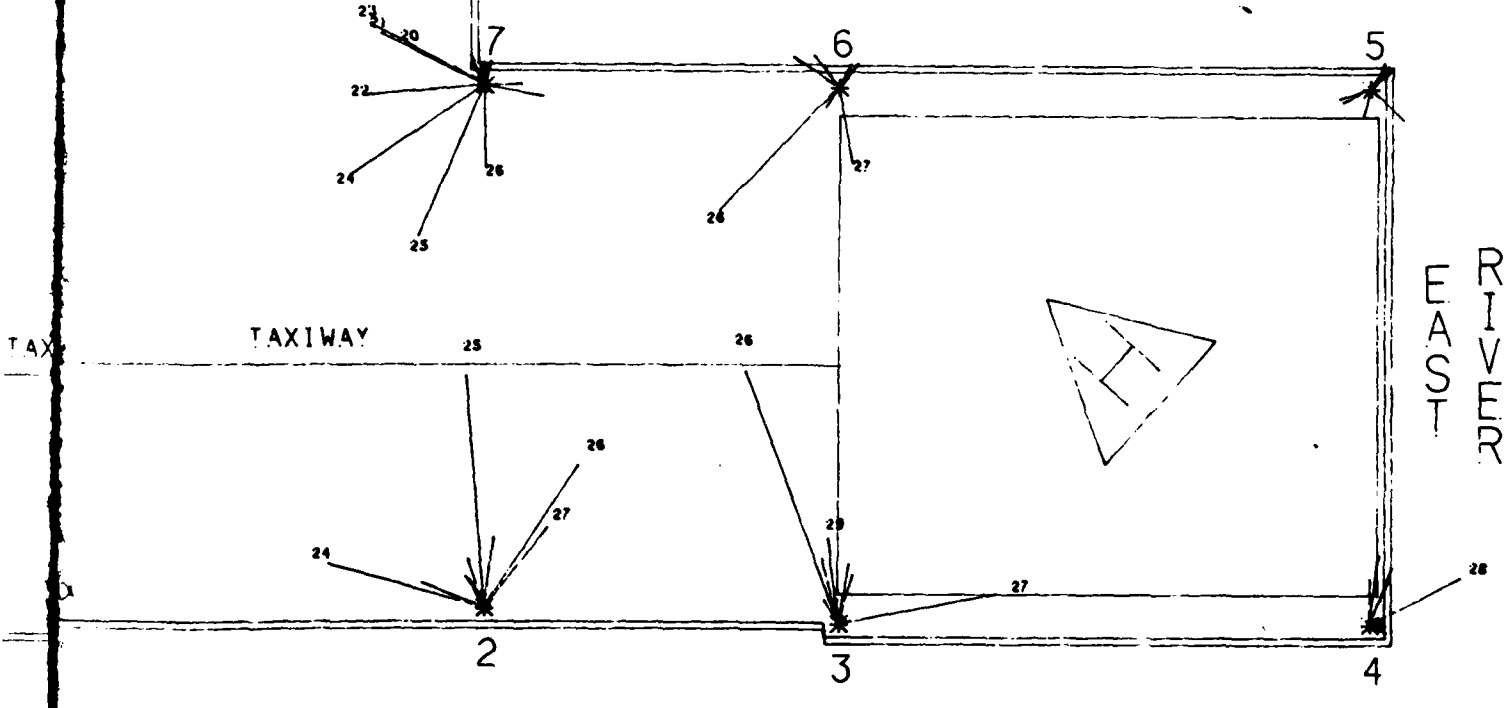
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WIND DIRECTION

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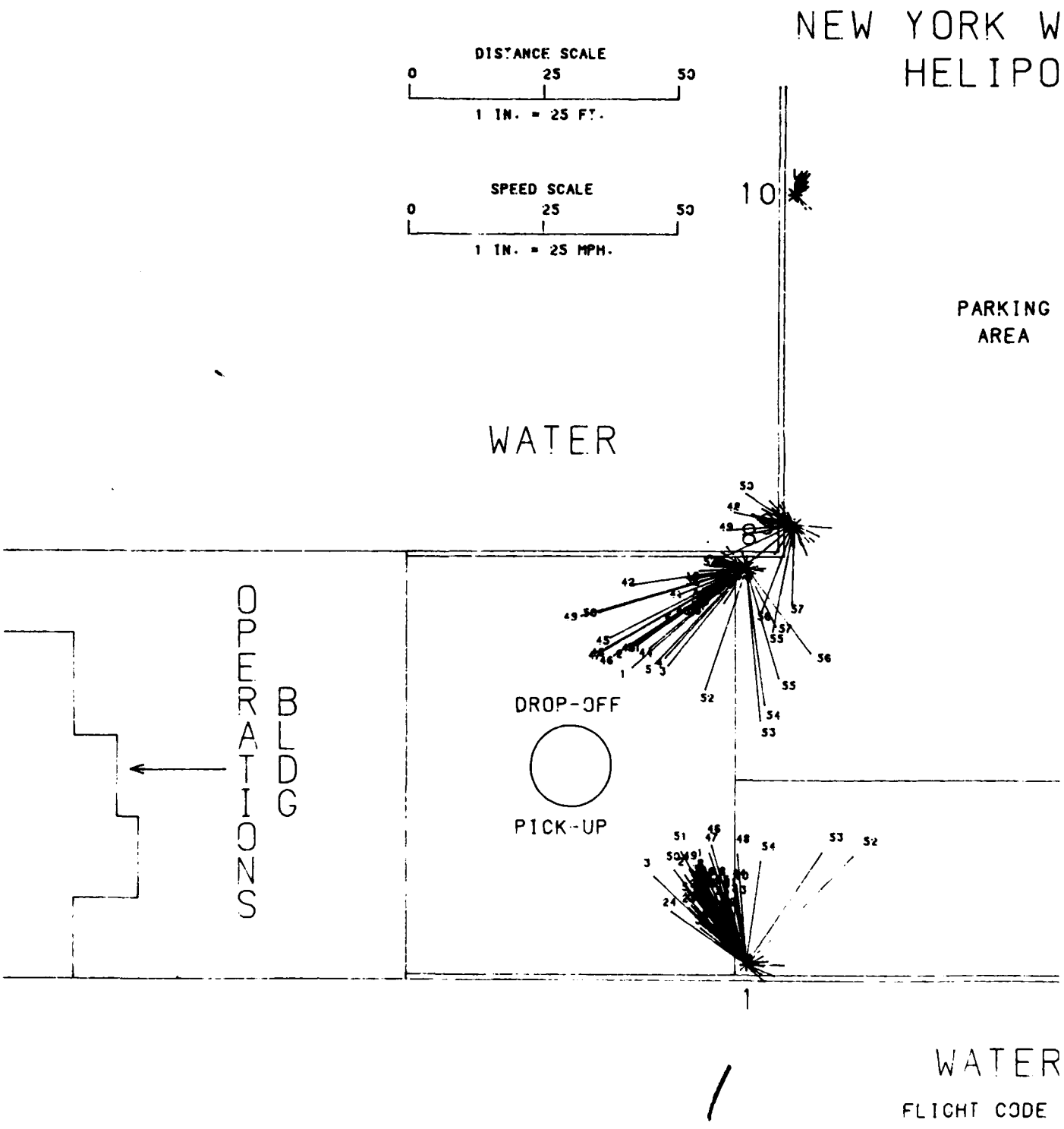
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IGHT CODE : B

B

INPUT FILE : NYC003H.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

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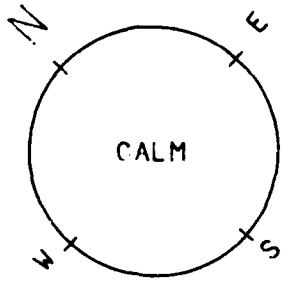
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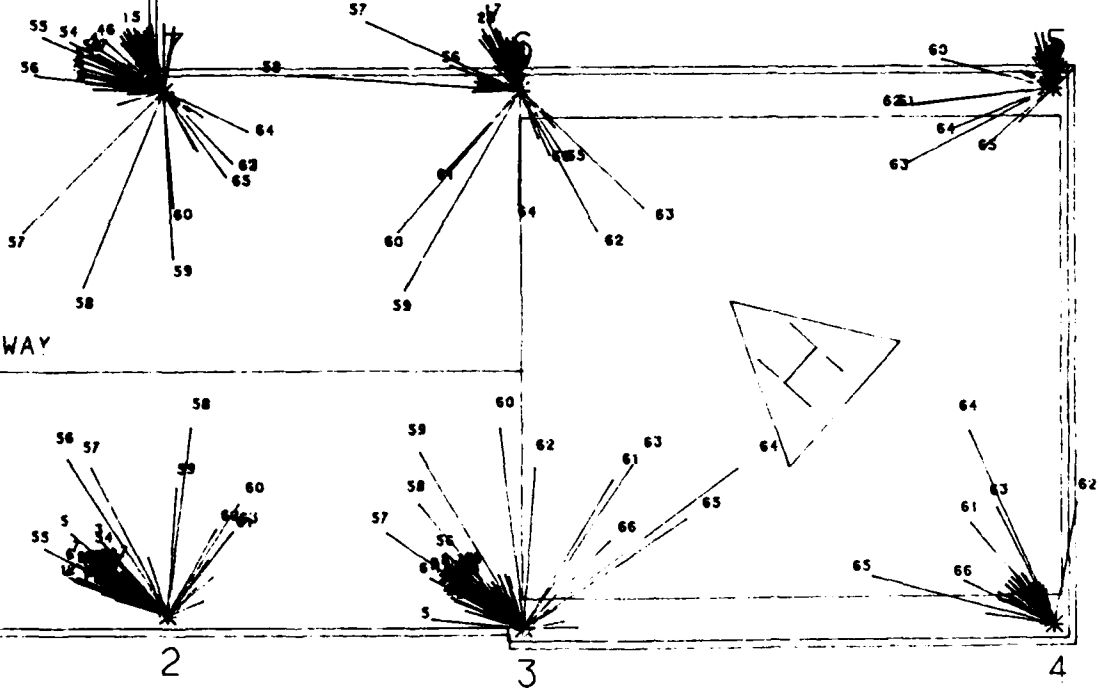
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WIND DIRECTION

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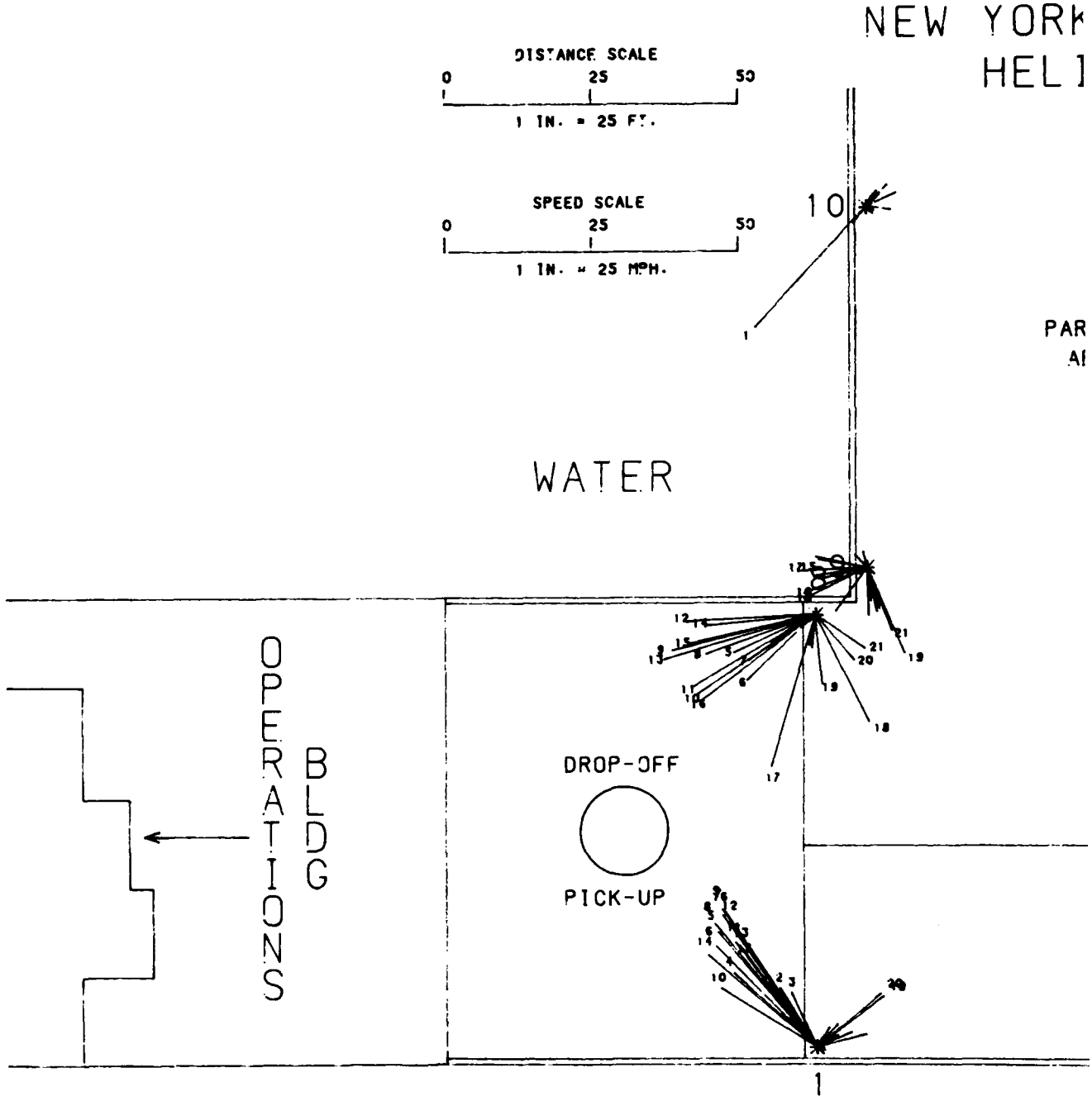
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C-3

INPUT FILE : NYC036B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

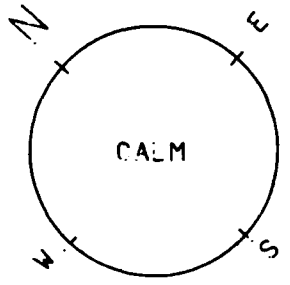
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ATLANTIC CITY AIRPORT, N J 08405

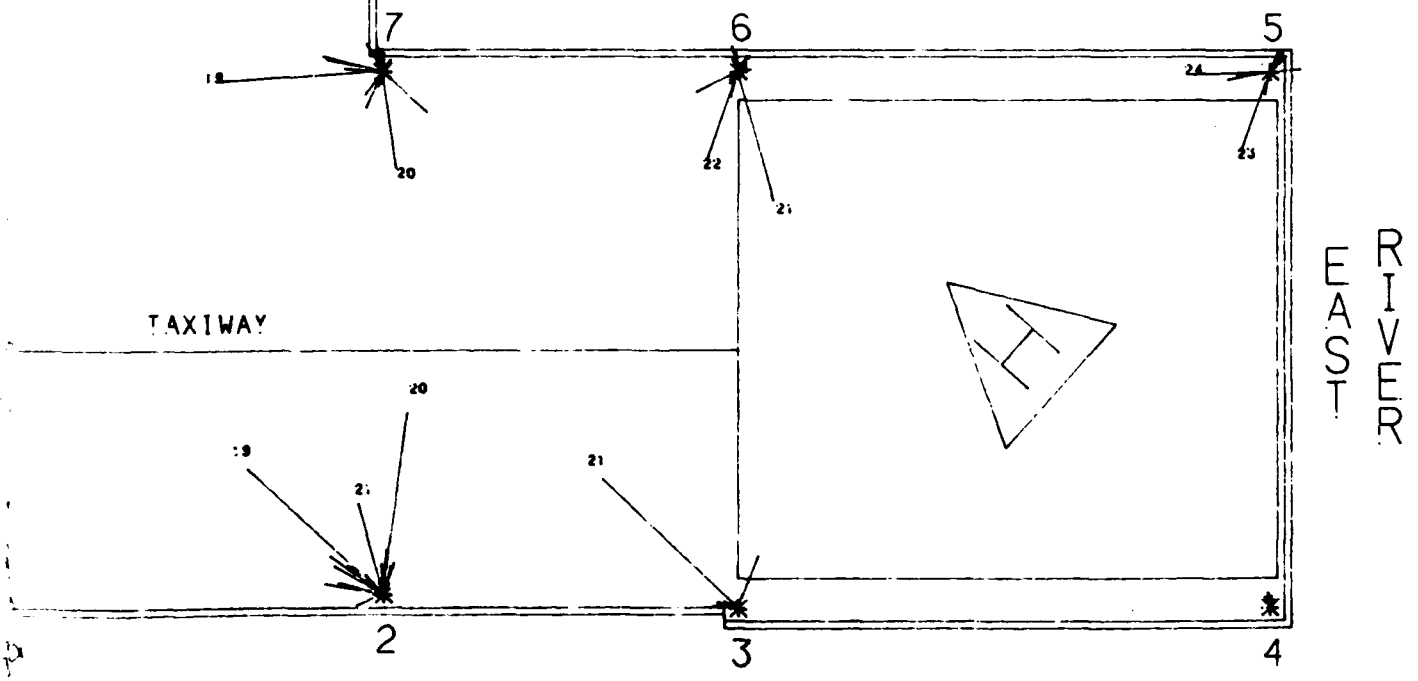
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WIND DIRECTION

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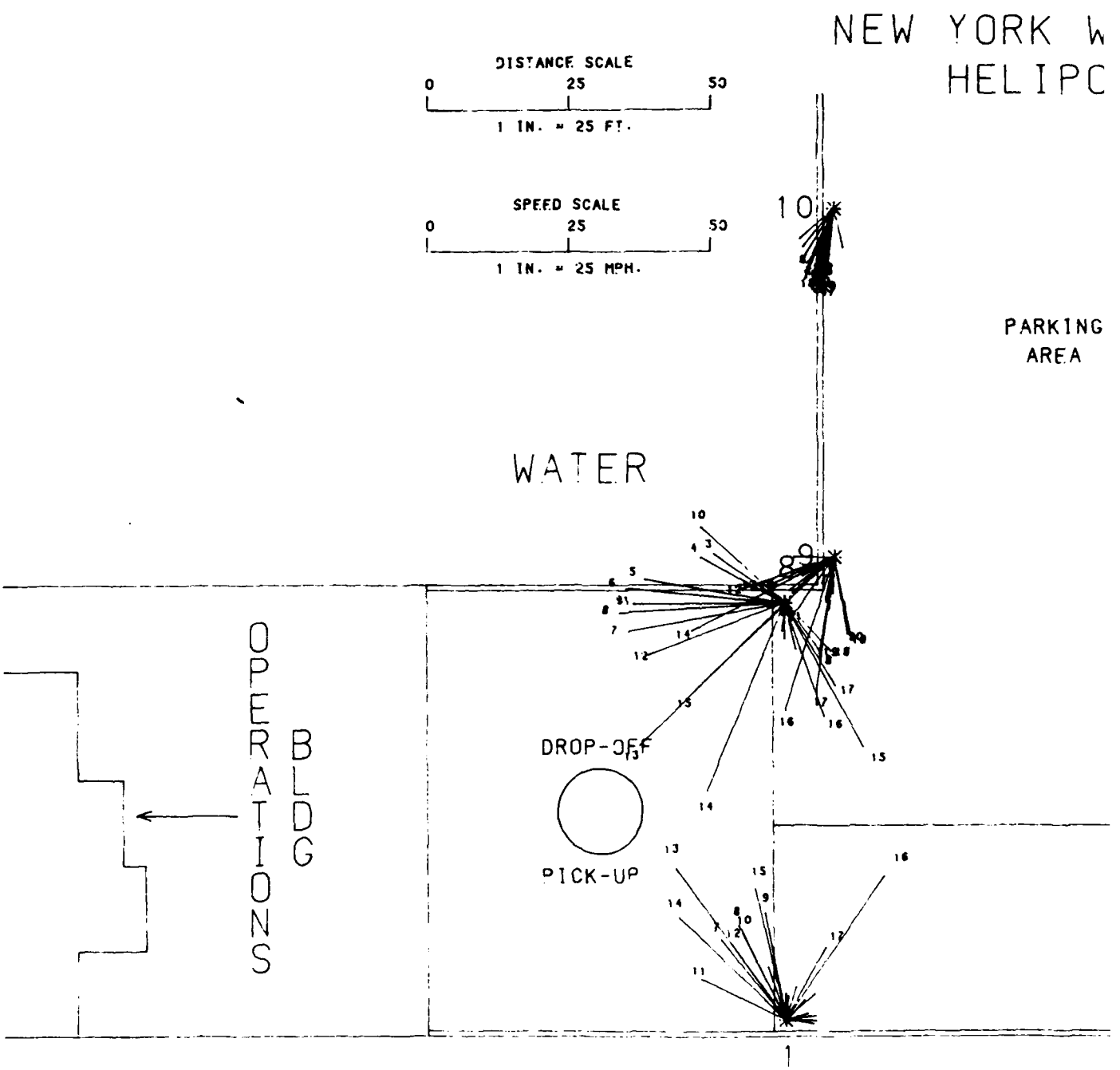
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T CODE : B

C-4

INPUT FILE : NYC308C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

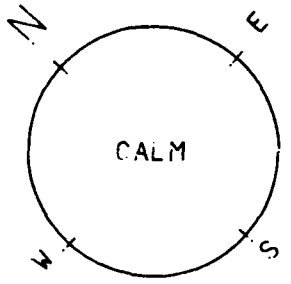
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ATLANTIC CITY AIRPORT, N J 08405

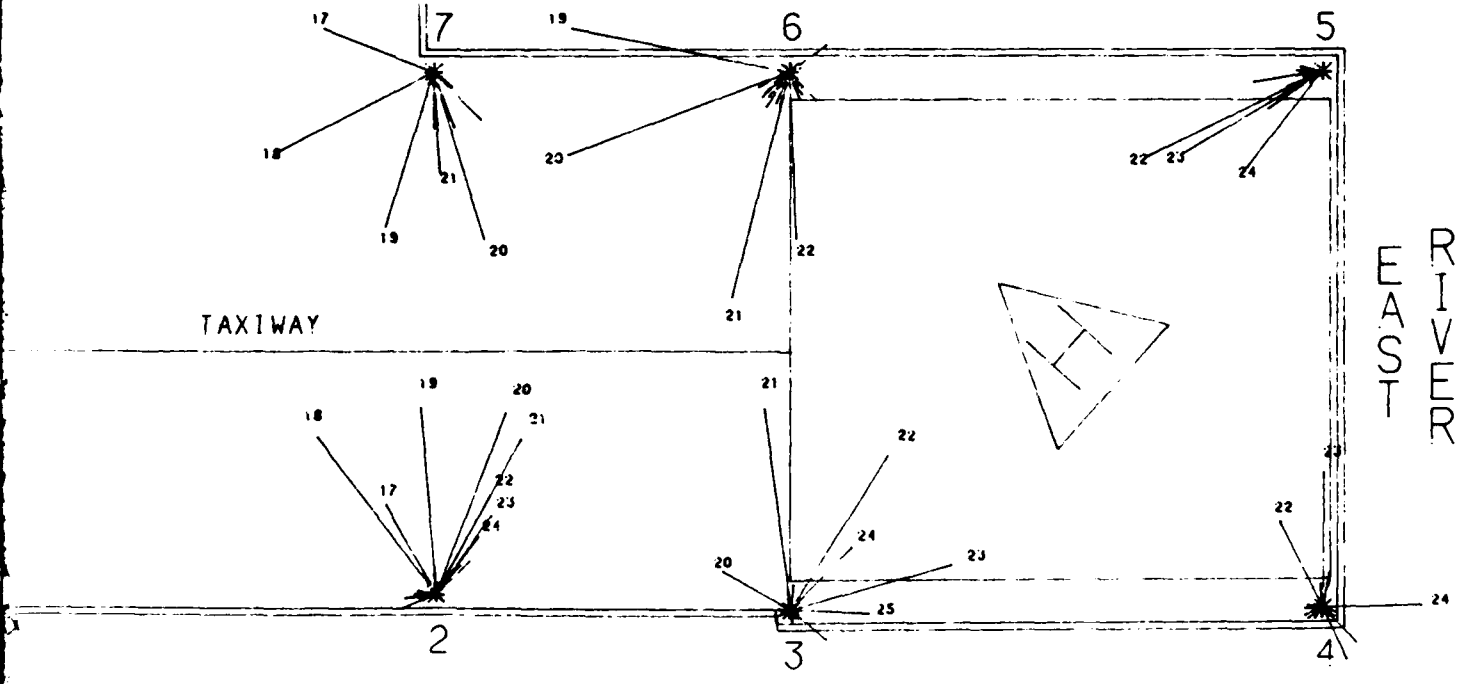
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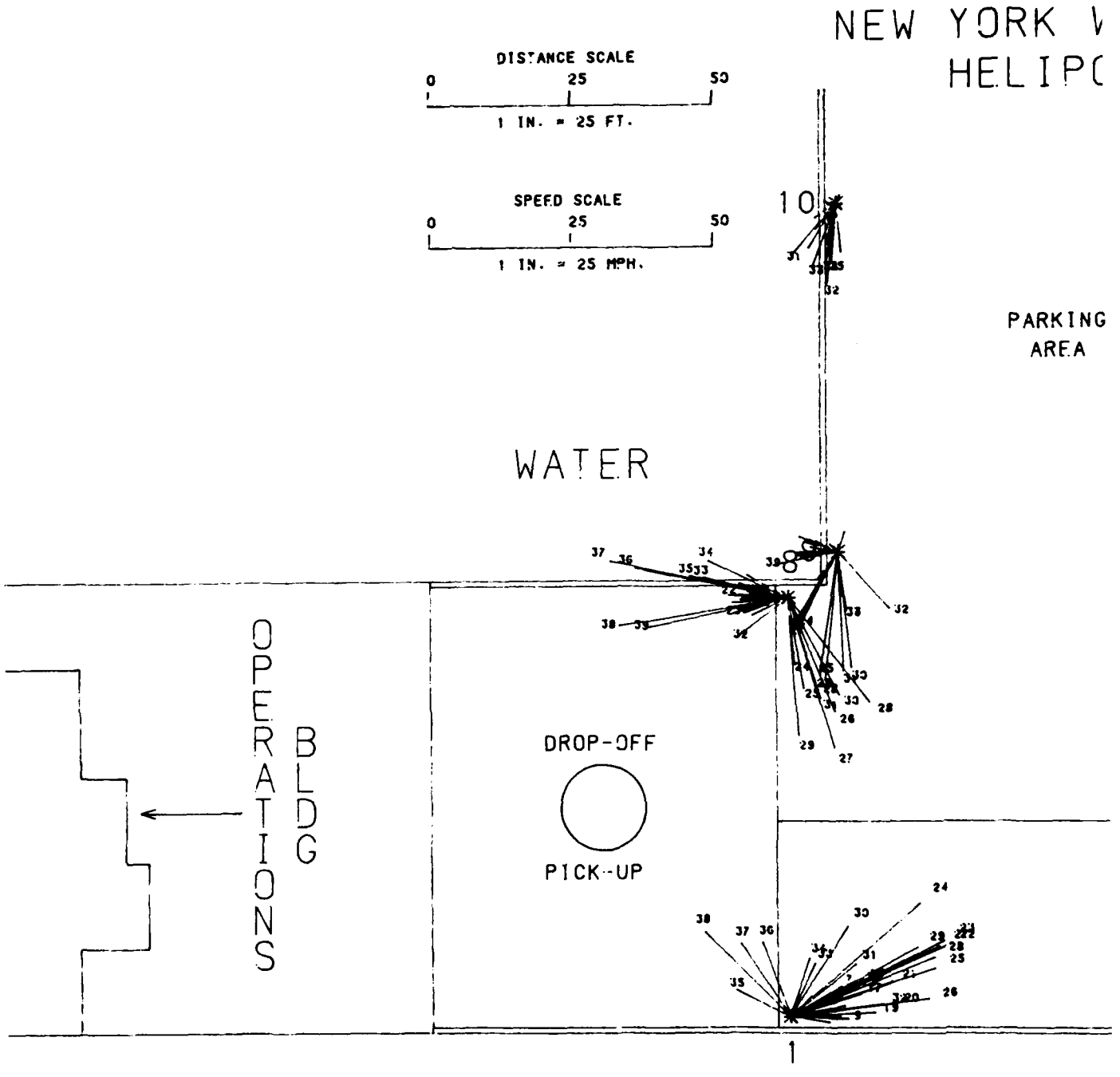


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ICHT CODE : B

INPUT FILE : NYC010C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

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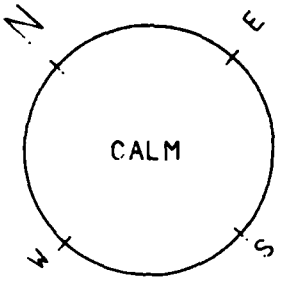
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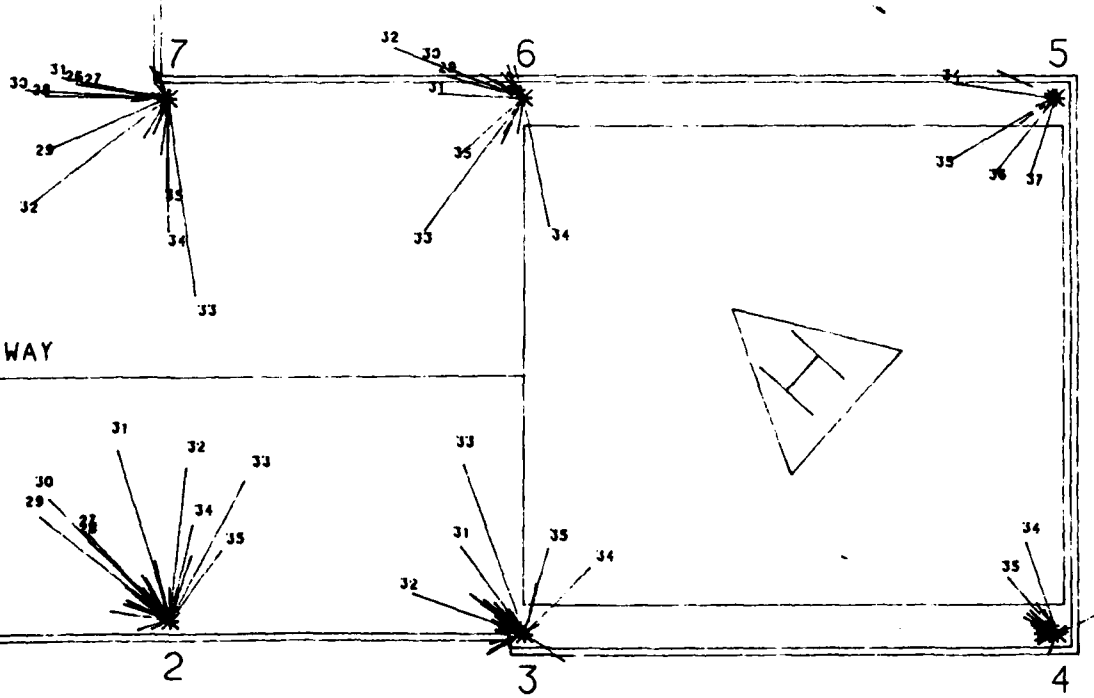
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WIND DIRECTION

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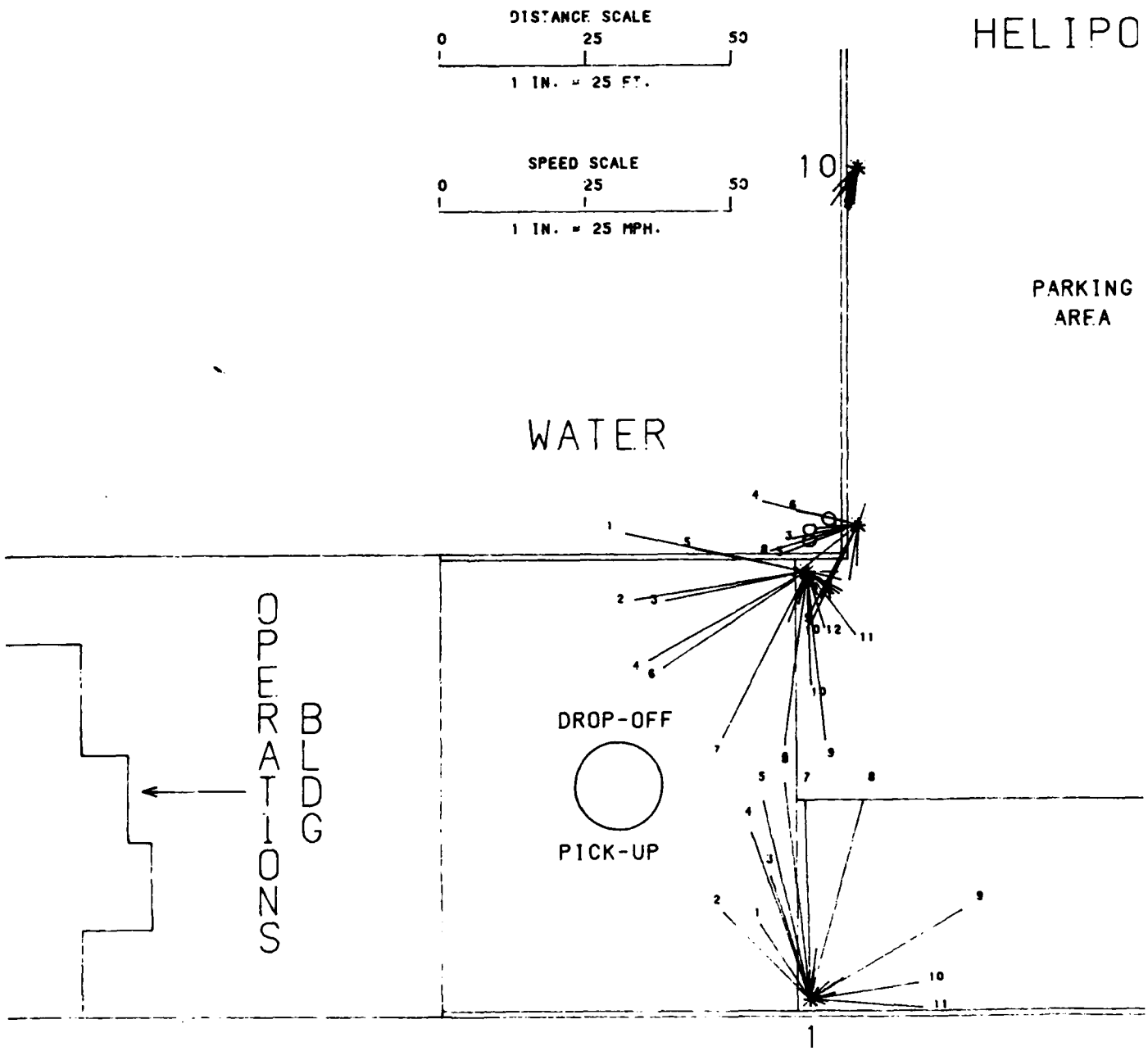
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C-6

INPUT FILE : NYC010D.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : AS'AR
GROSS WEIGHT : 4,300 LBS.

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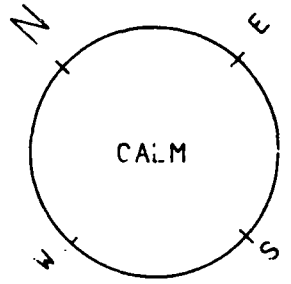
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ATLANTIC CITY AIRPORT, N J 08405

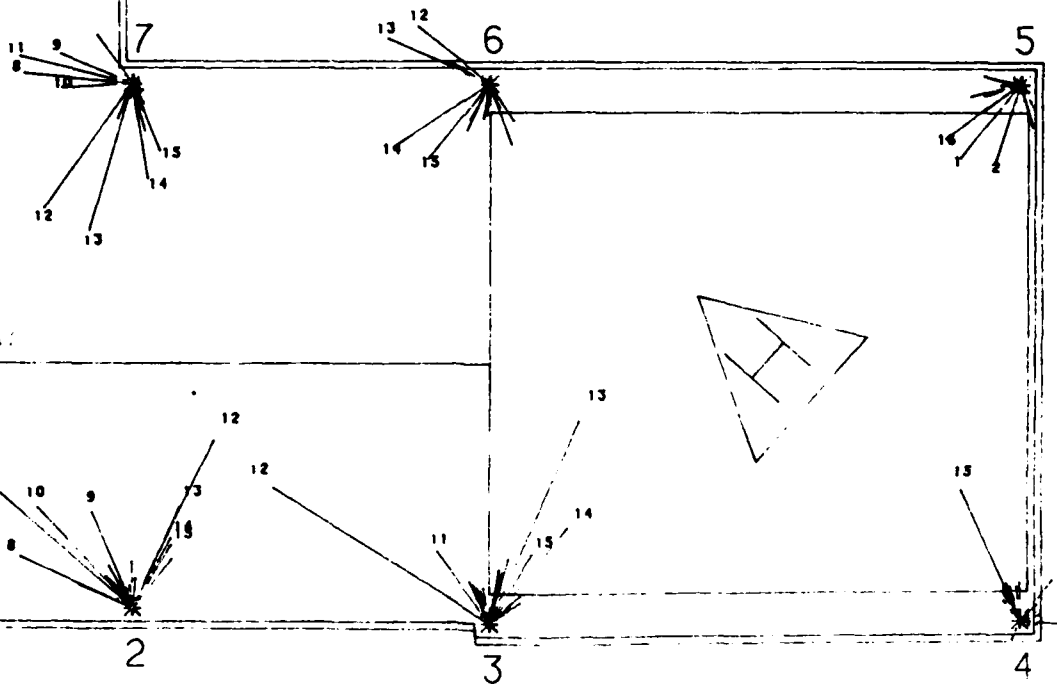
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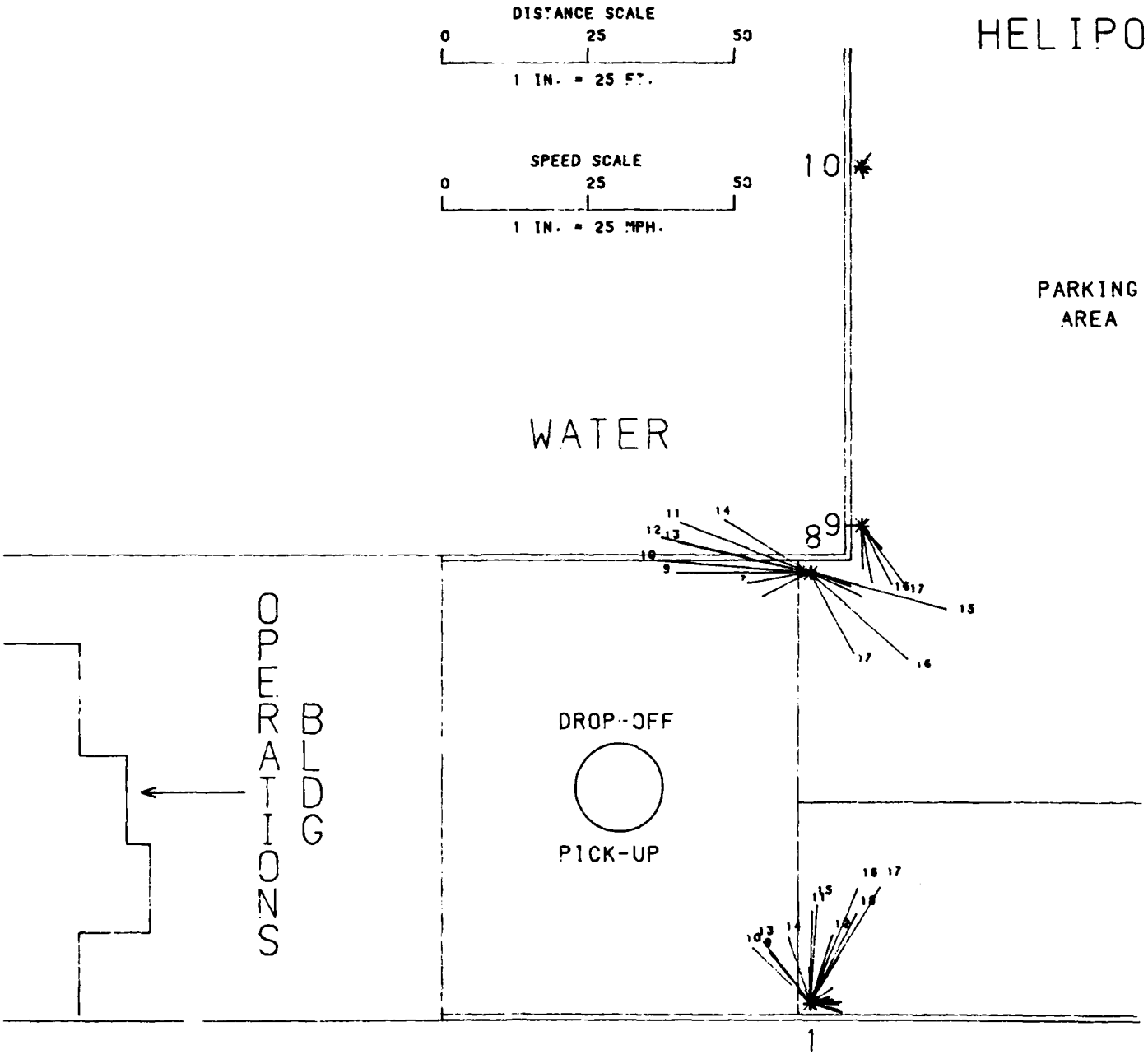
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INPUT FILE : NYC01OF.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : AS'AR
GROSS WEIGHT : 4,300 LBS.

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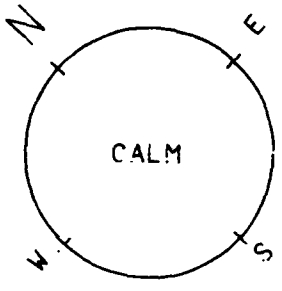
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ATLANTIC CITY AIRPORT, N J 08405

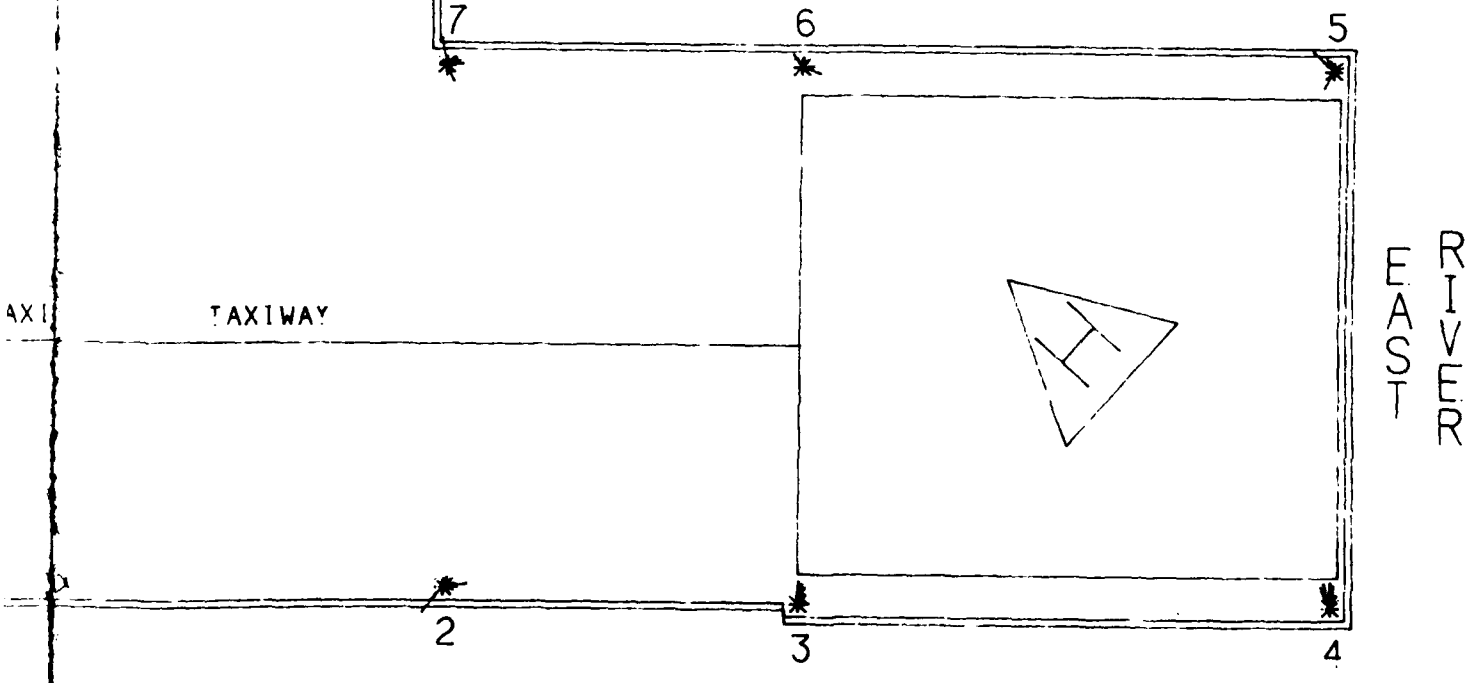
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WIND DIRECTION

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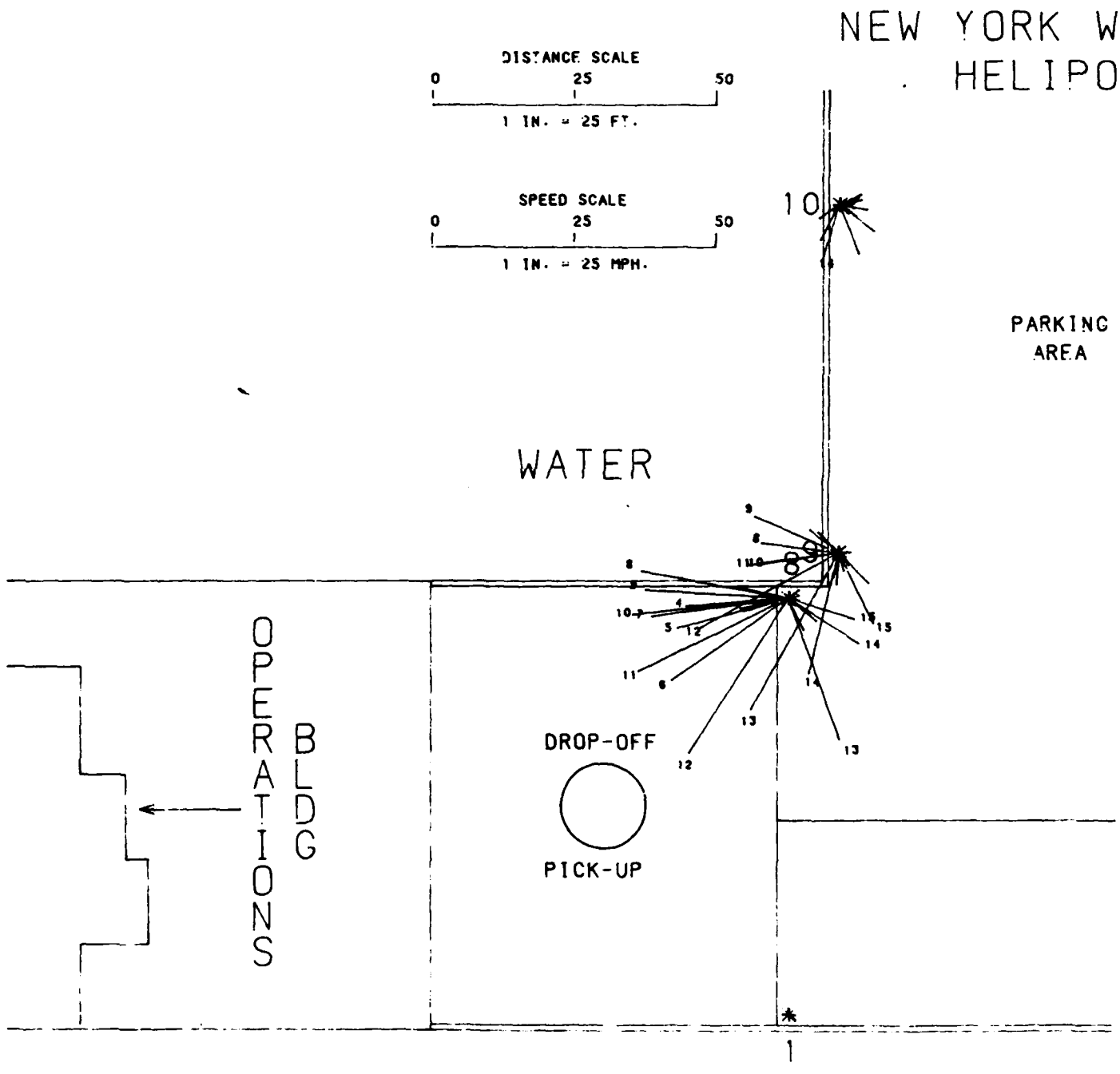
ATER

HT CODE : B

-8

INPUT FILE : NYC012B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

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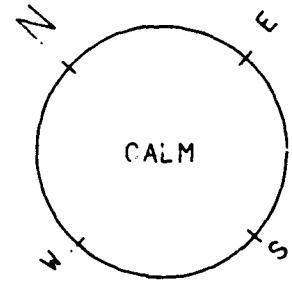
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ATLANTIC CITY AIRPORT, N J 08405

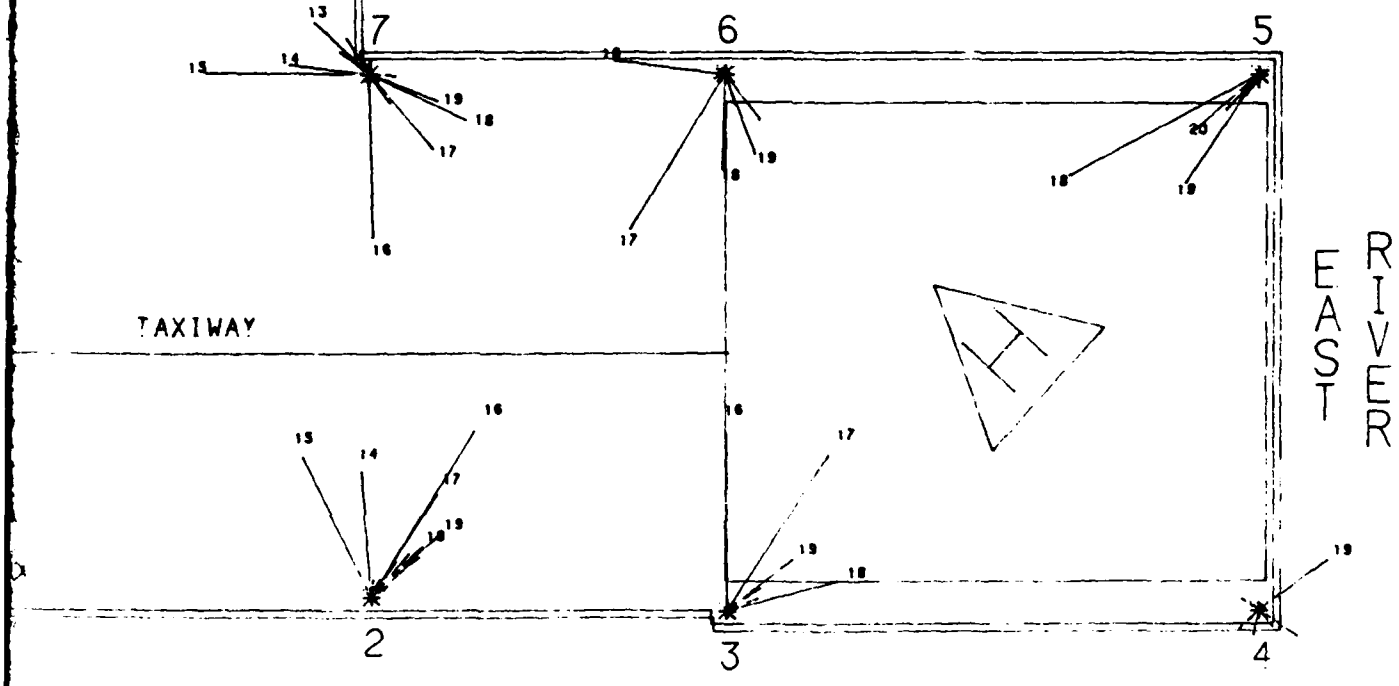
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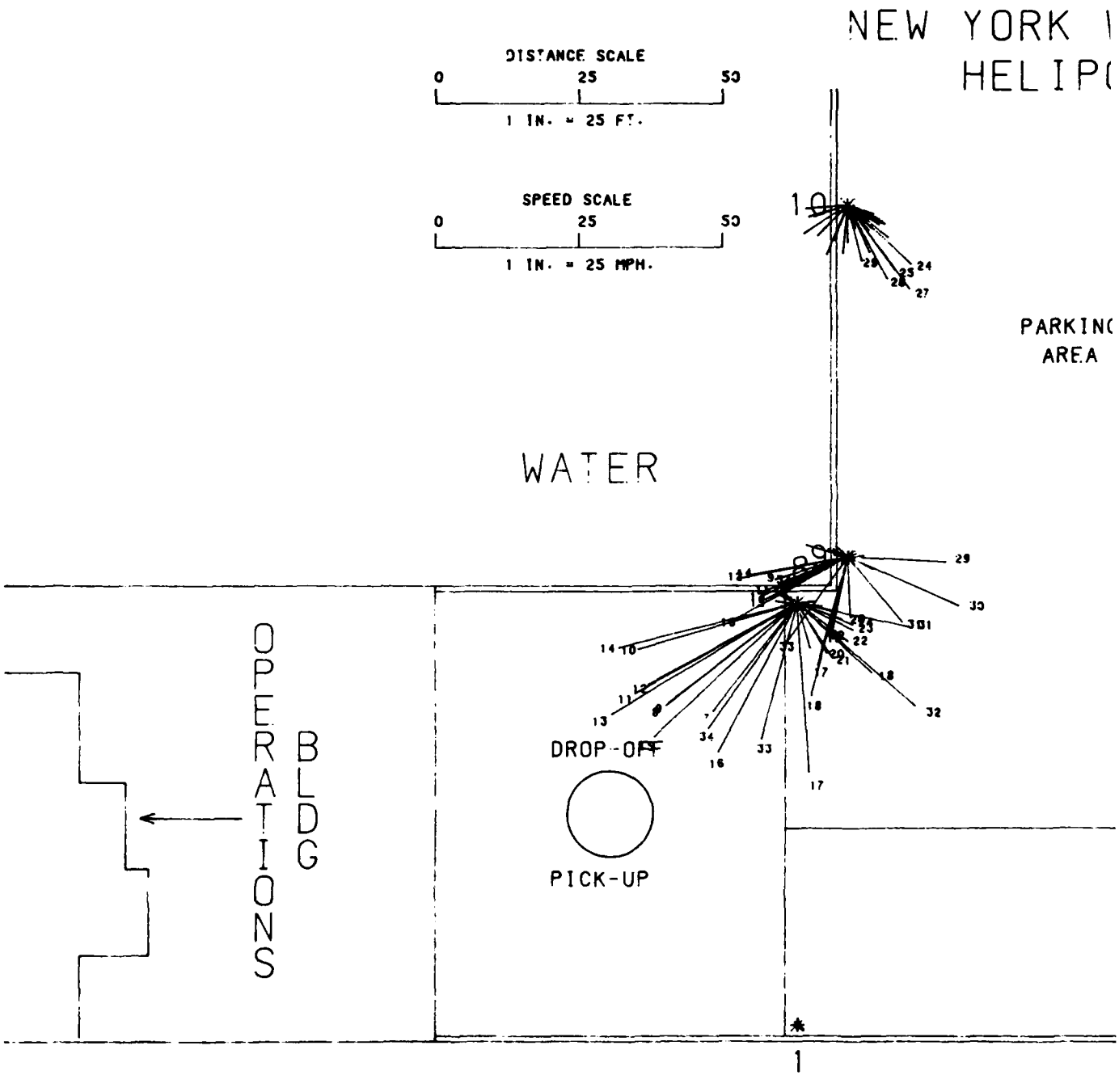


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CODE : B

INPUT FILE : NYC015B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BULKOW 105
GROSS WEIGHT : 5,291 LBS.

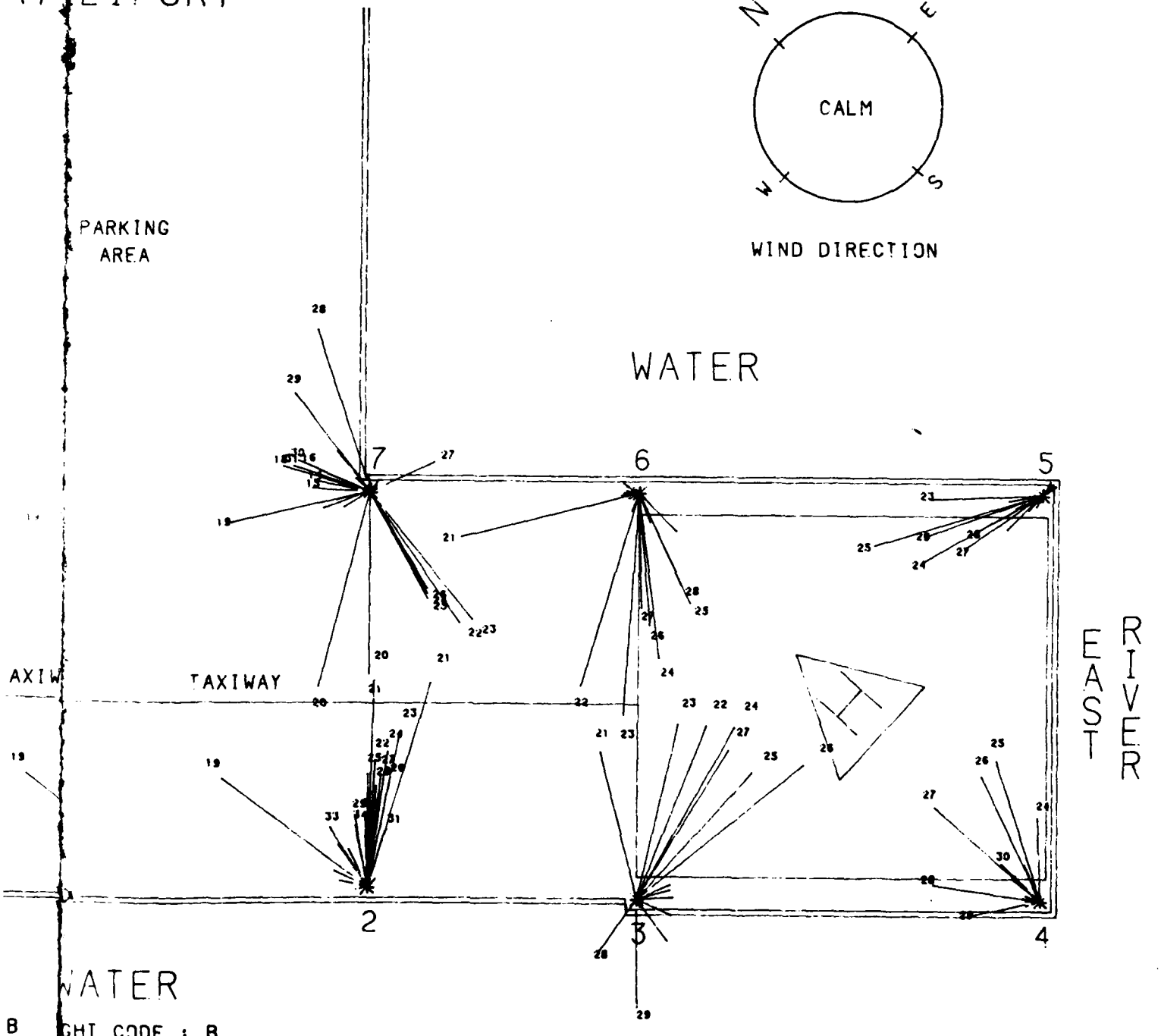
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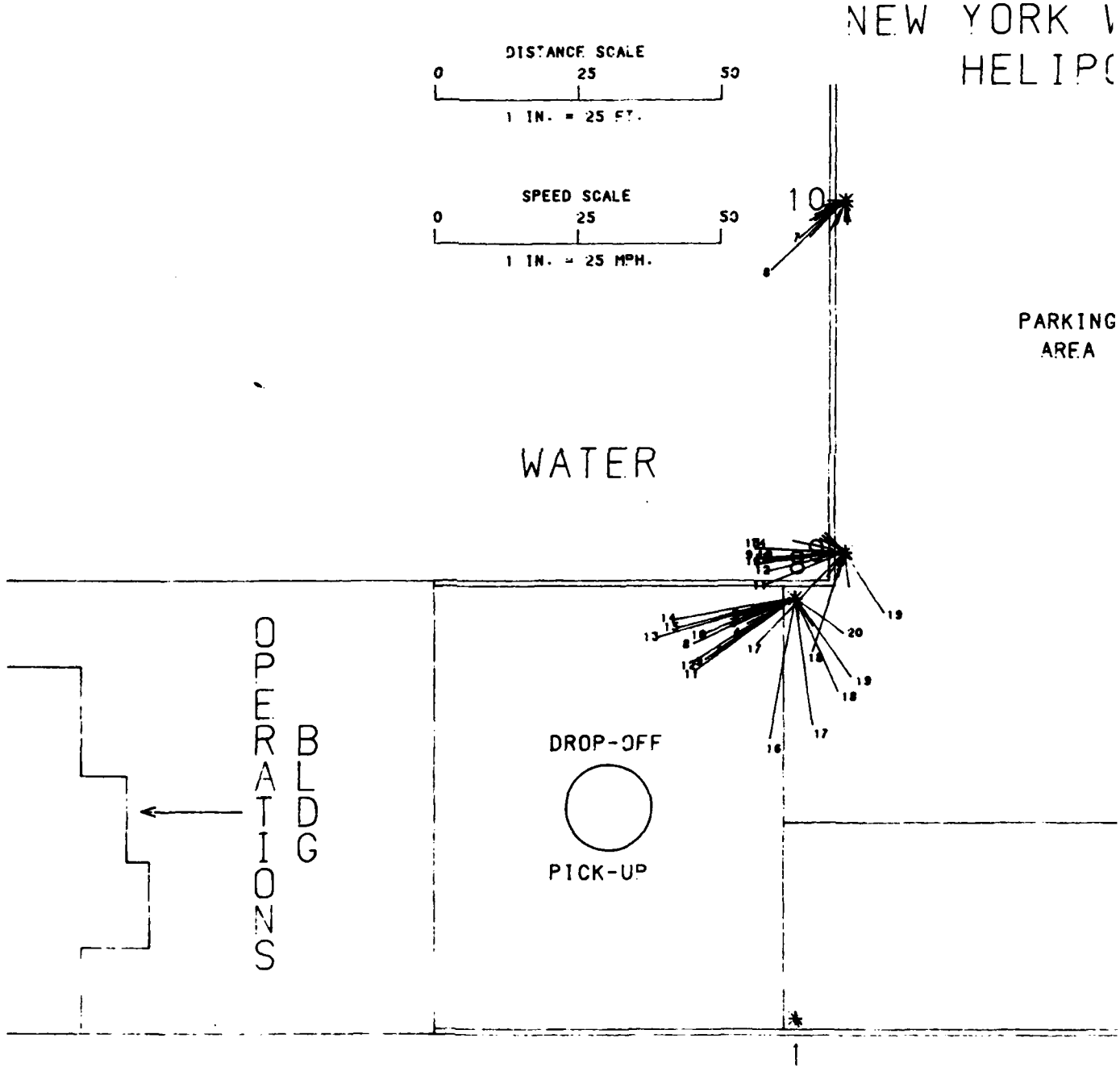
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C-10

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INPUT FILE : NYCOISH.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

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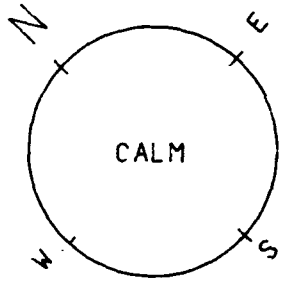


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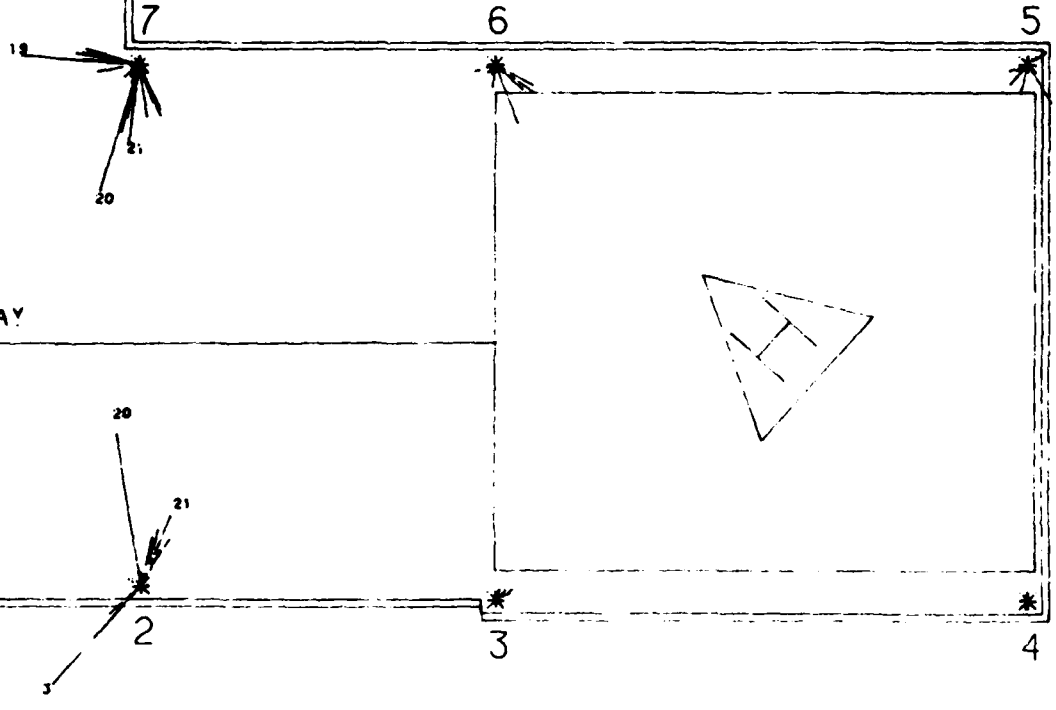
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WIND DIRECTION

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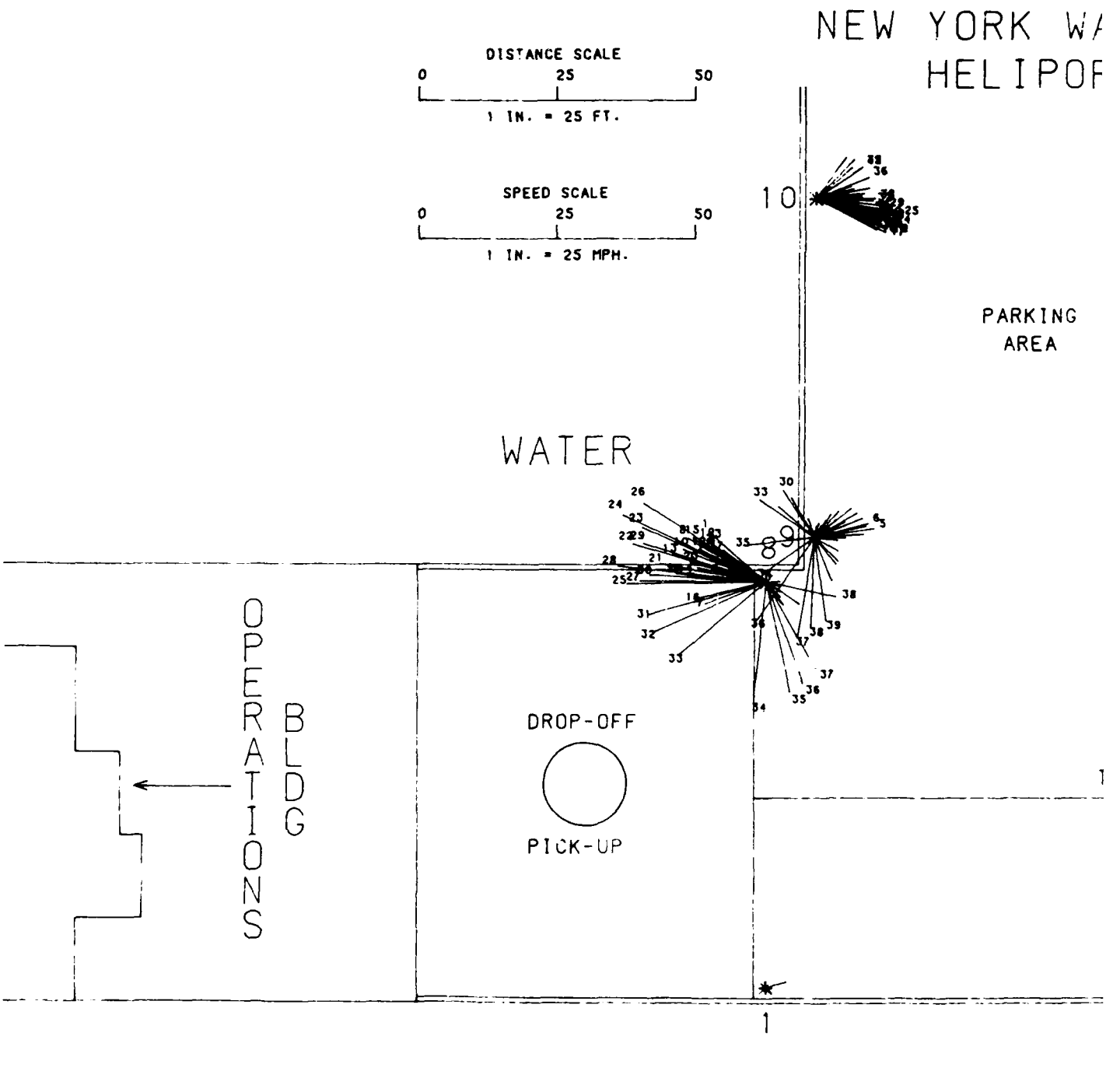
CODE : B

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C-11

INPUT FILE : NYC018C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
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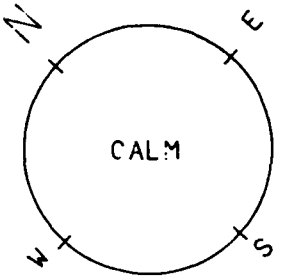
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OCCURS IF WIND SPEED IS 10 MPH. OR GREATER

INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT. N J 08405

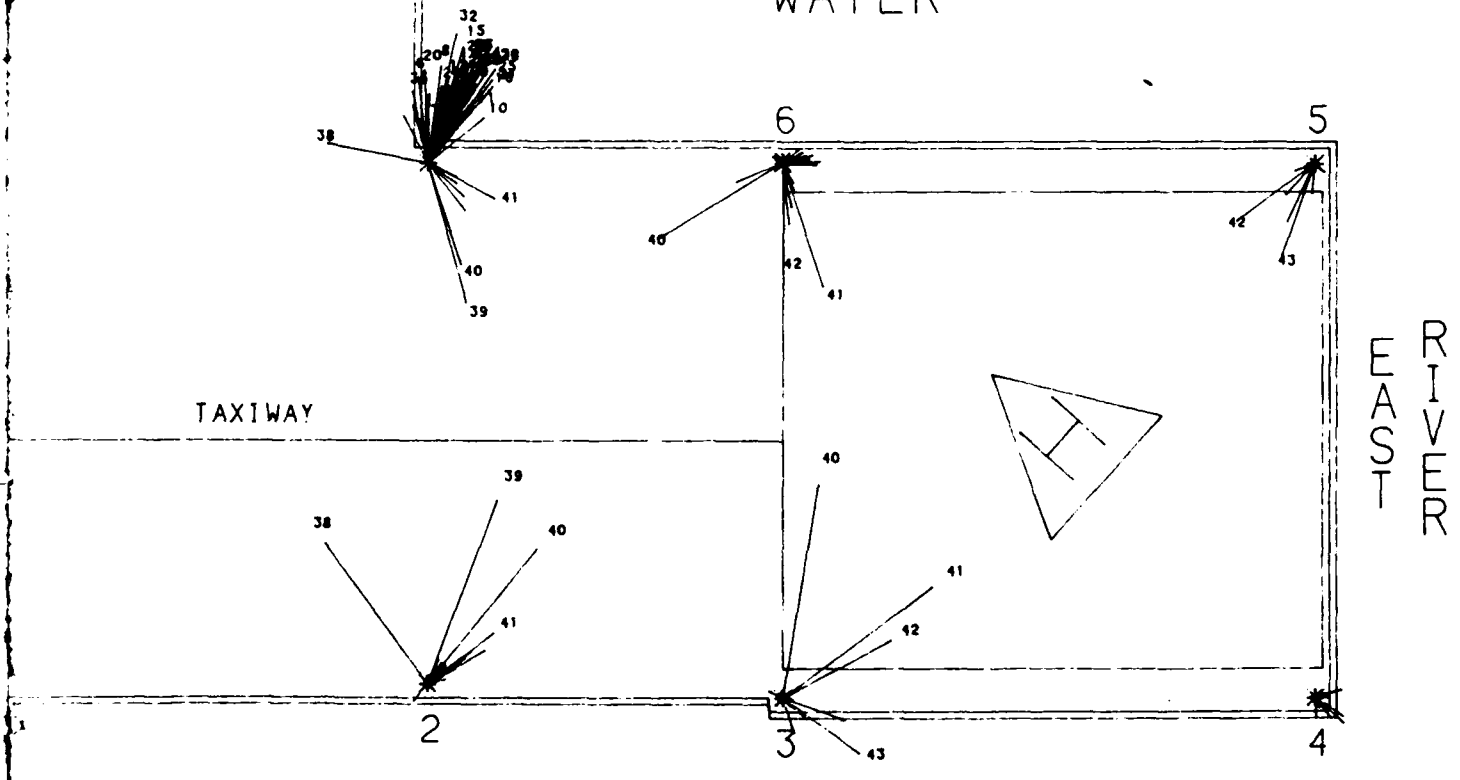
ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER

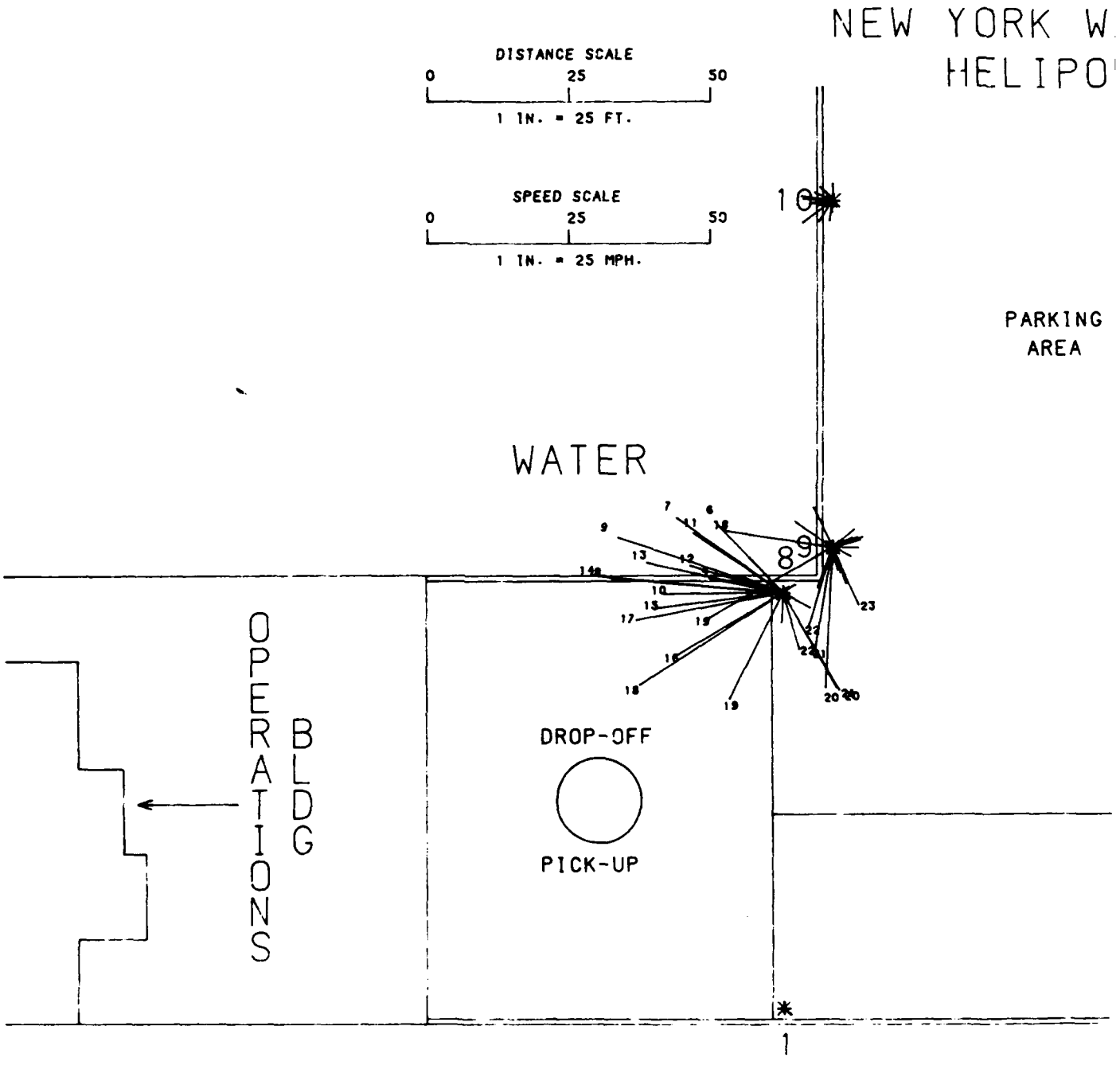


WATER

GHT CODE : B

INPUT FILE : NYC019B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
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DIRECTION

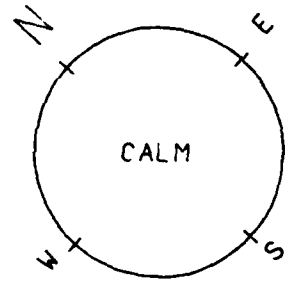
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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

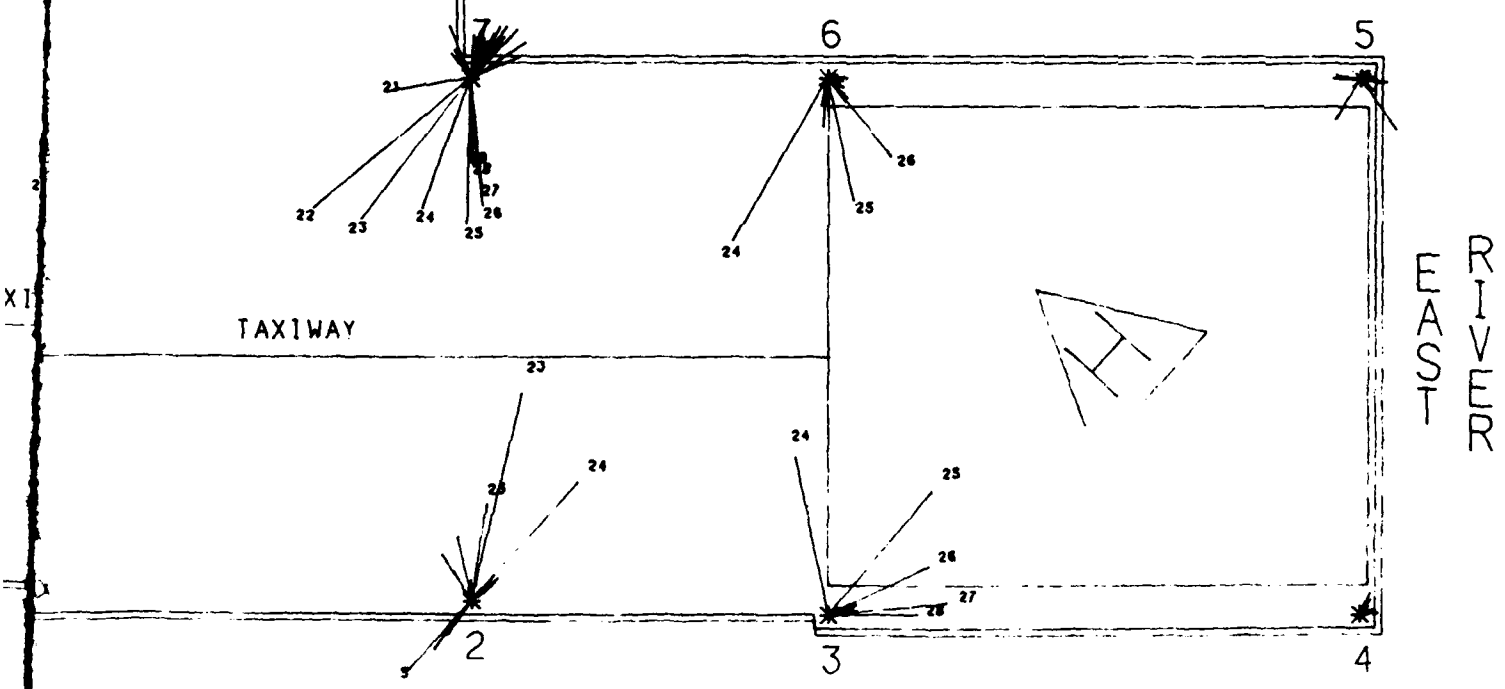
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WIND DIRECTION

PARKING
AREA

WATER

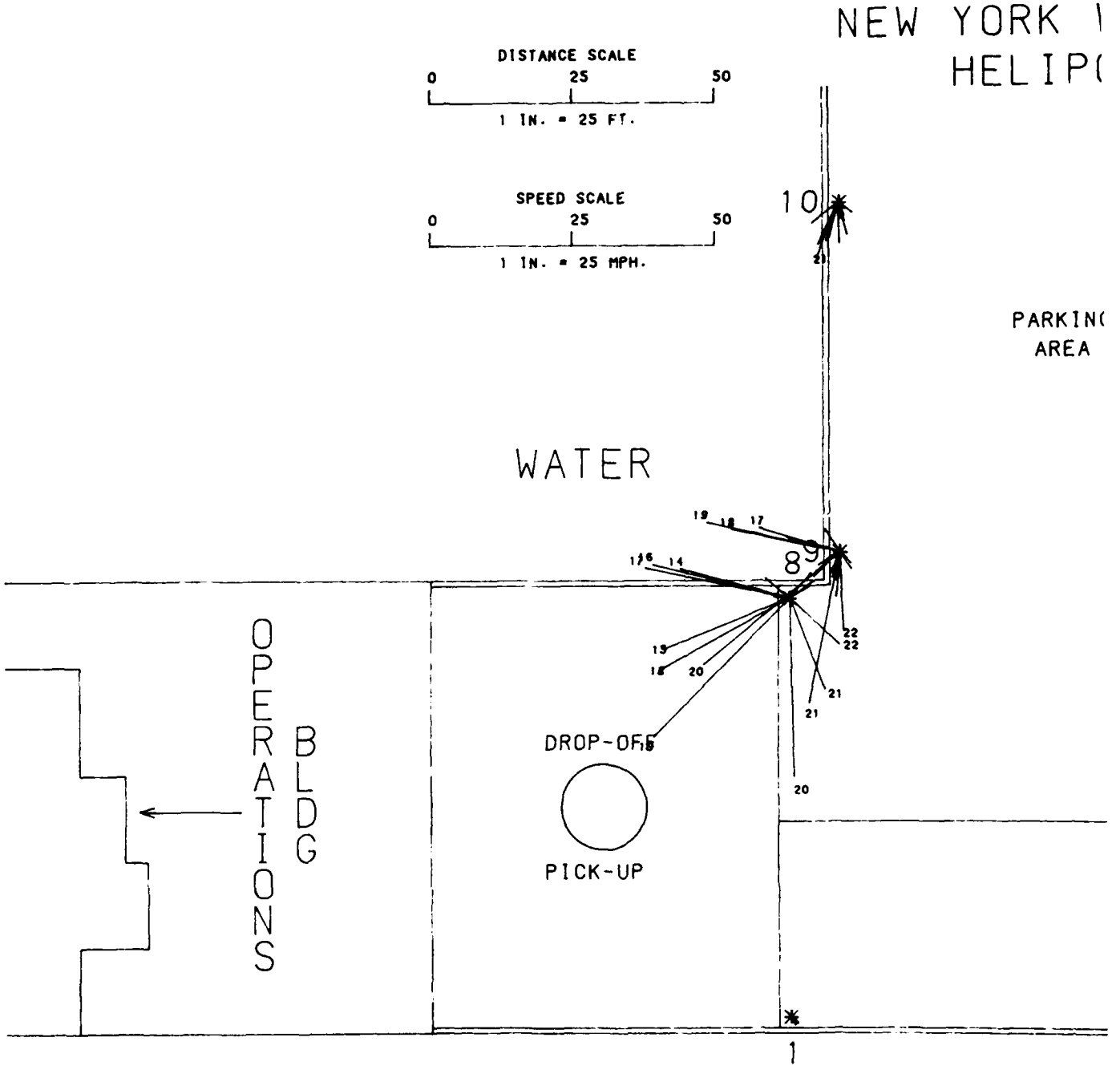


WATER

LIGHT CODE : B

INPUT FILE : NYC026E.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

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LINE LENGTHS INDICATE WIND S
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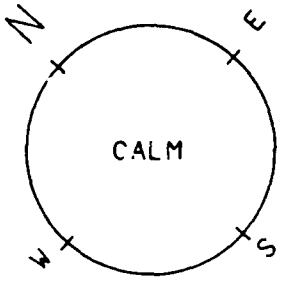


FLIGHT CODE

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ATLANTIC CITY AIRPORT, N J 08405

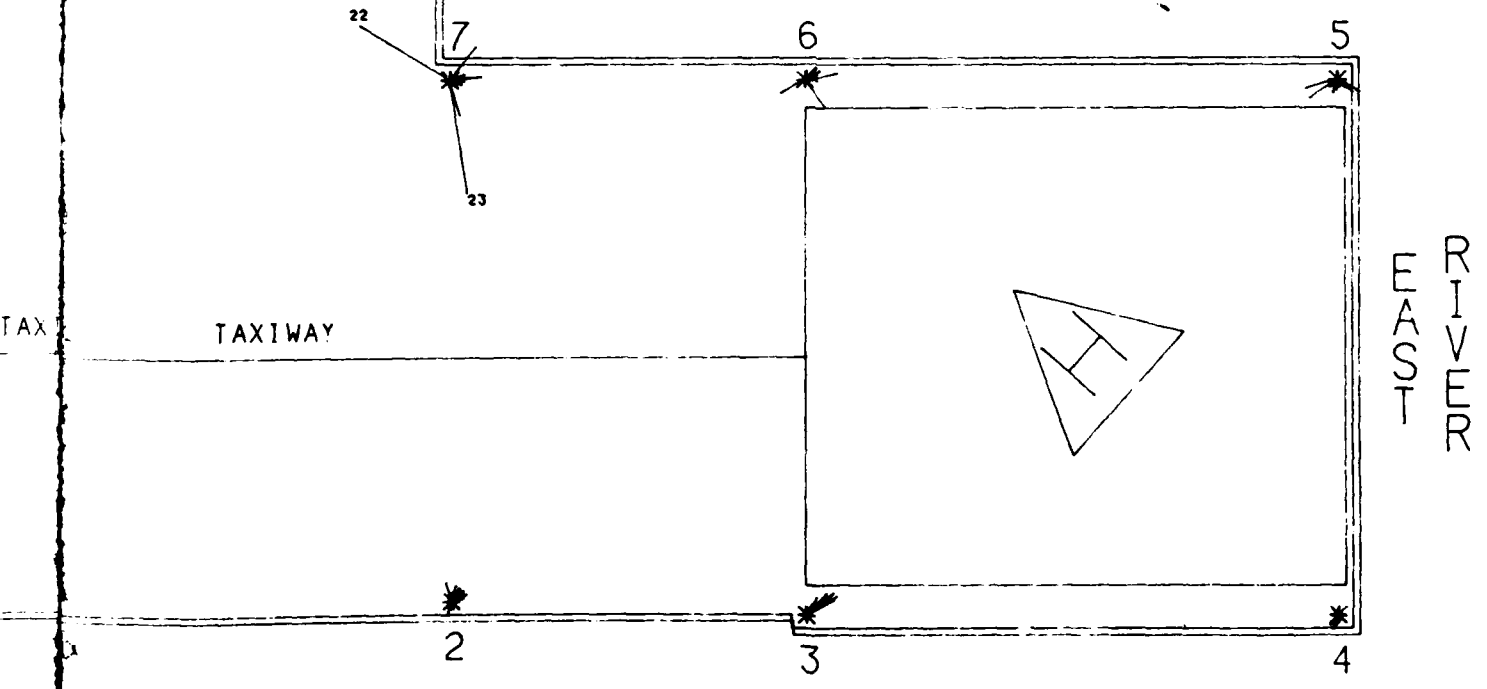
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WIND DIRECTION

PARKING
AREA

WATER



EAST RIVER

ATER

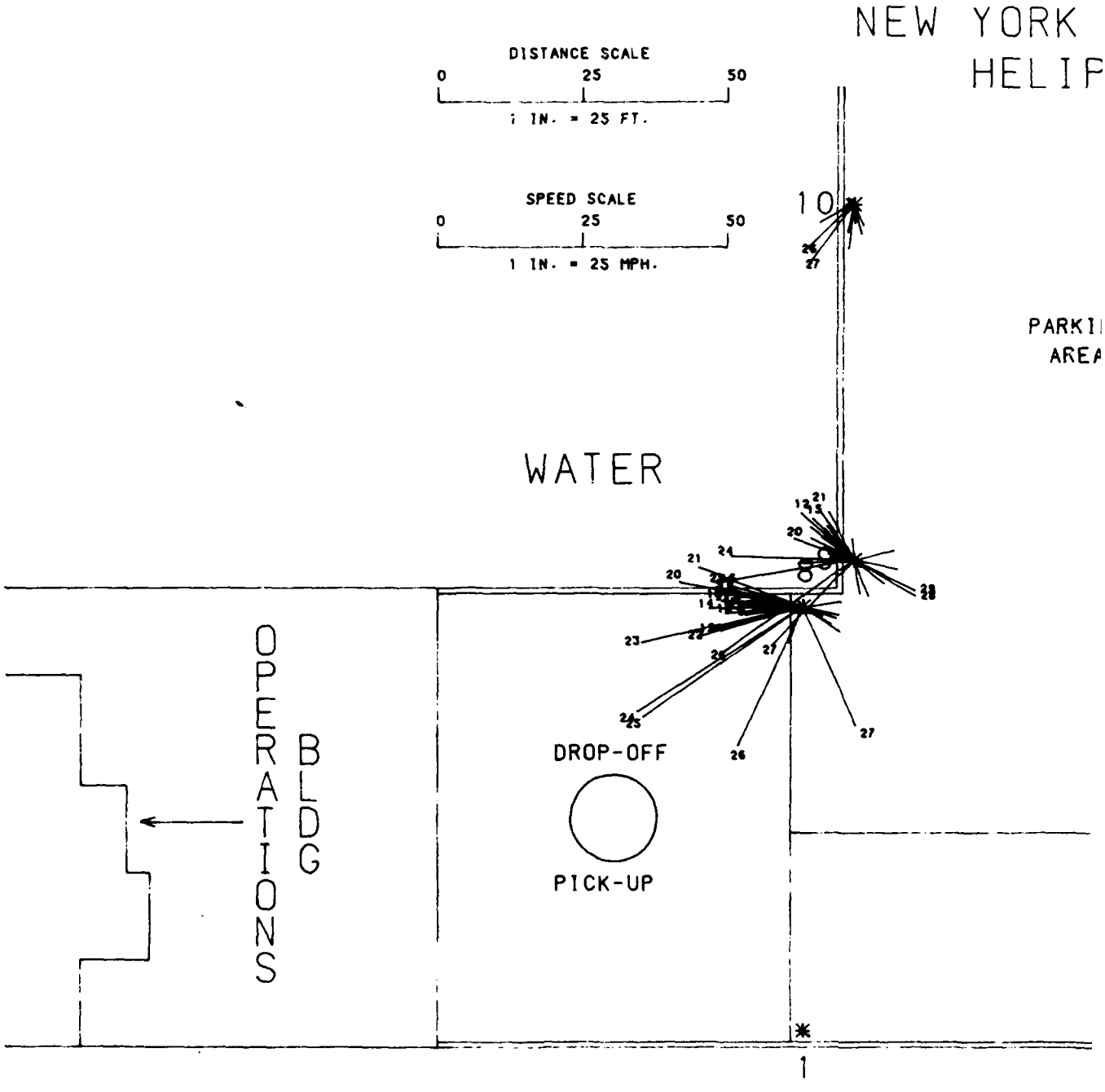
B HT CODE : B

14 C-14

2

INPUT FILE : NYC027B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

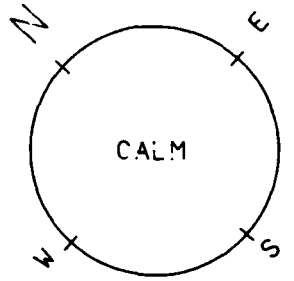
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ATLANTIC CITY AIRPORT, N J 08405

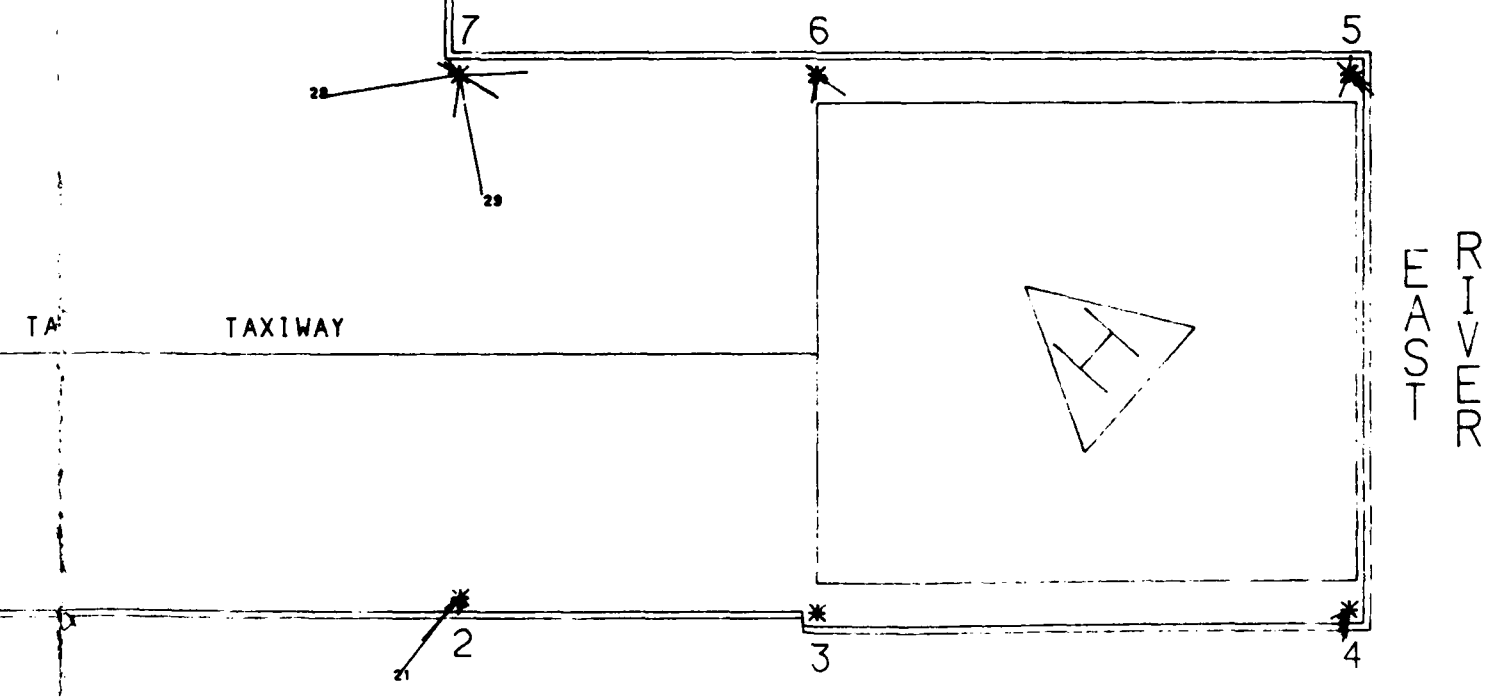
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WIND DIRECTION

PARKING
AREA

WATER



EAST RIVER

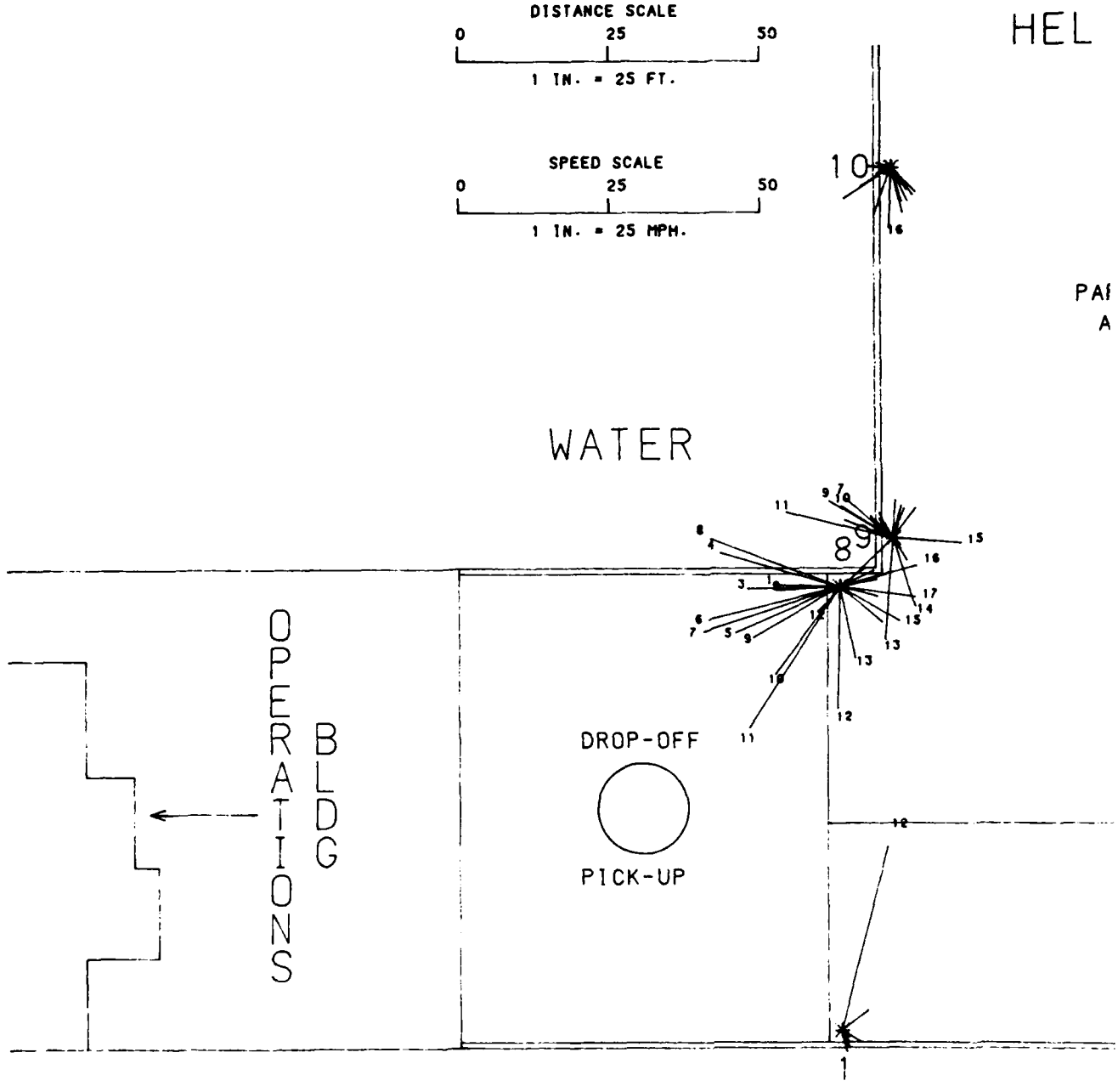
R WATER

: HT CODE : B

INPUT FILE : NYC028B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DI
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* SENSOR

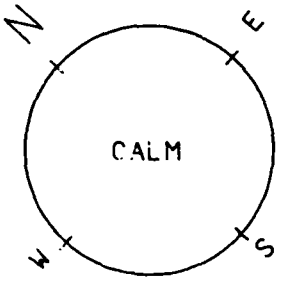
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ATLANTIC CITY AIRPORT, N J 08405

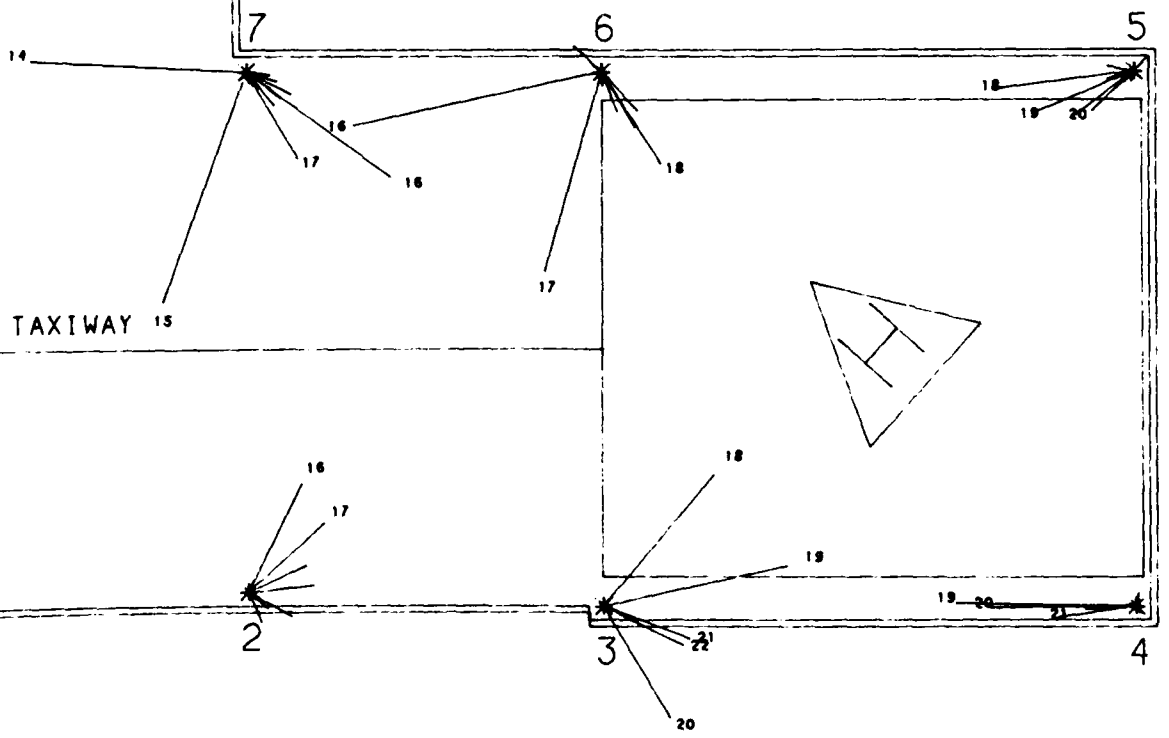
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PORT



WIND DIRECTION

ING PARKING
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WATER



EAST RIVER

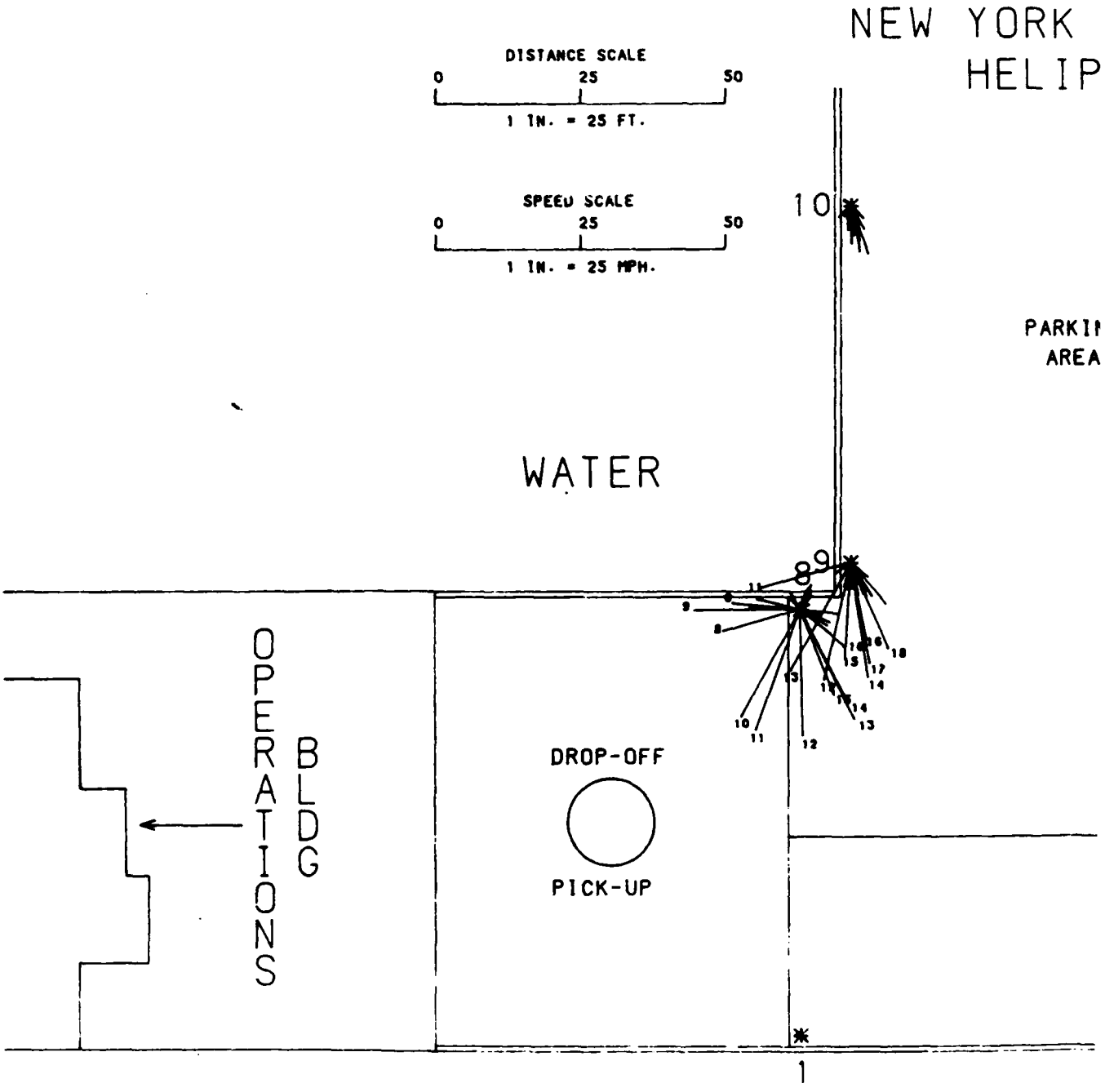
ER WATER

DE GHT CODE : B

C-1 C-16

INPUT FILE : NYC031B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : AUGUSTA 109
GROSS WEIGHT : 5.730 LBS.

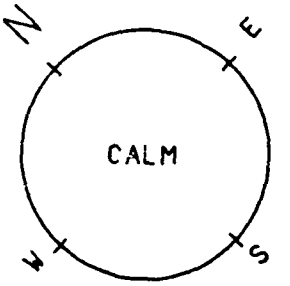
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ATLANTIC CITY AIRPORT, N J 08405

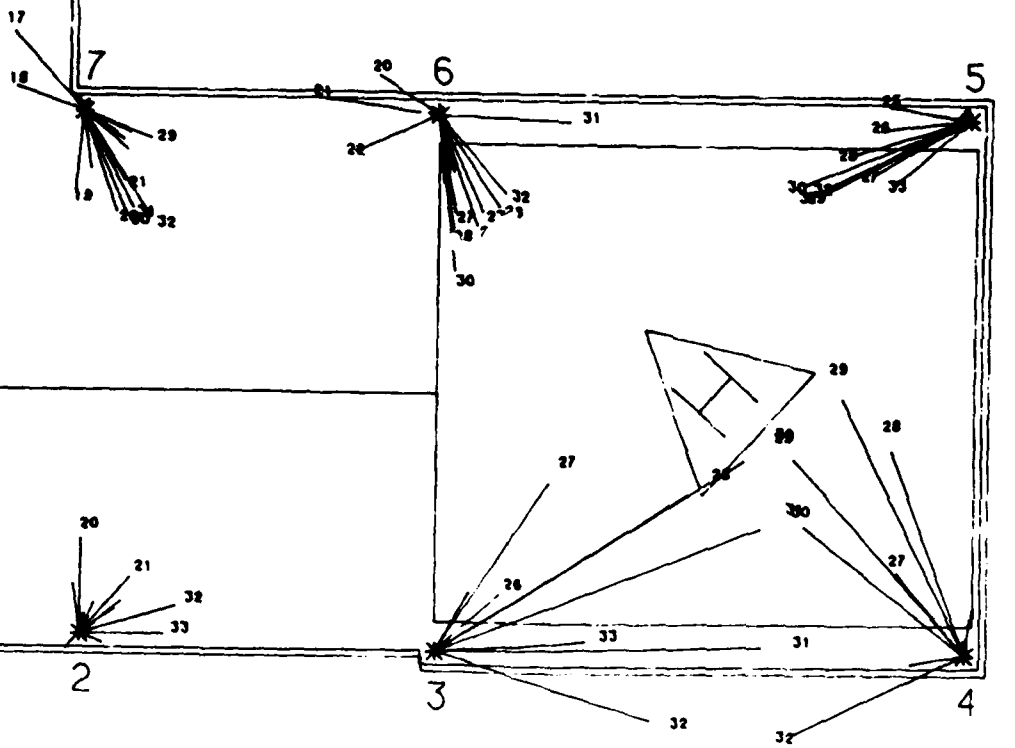
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WIND DIRECTION

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AREA

WATER



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EAST RIVER

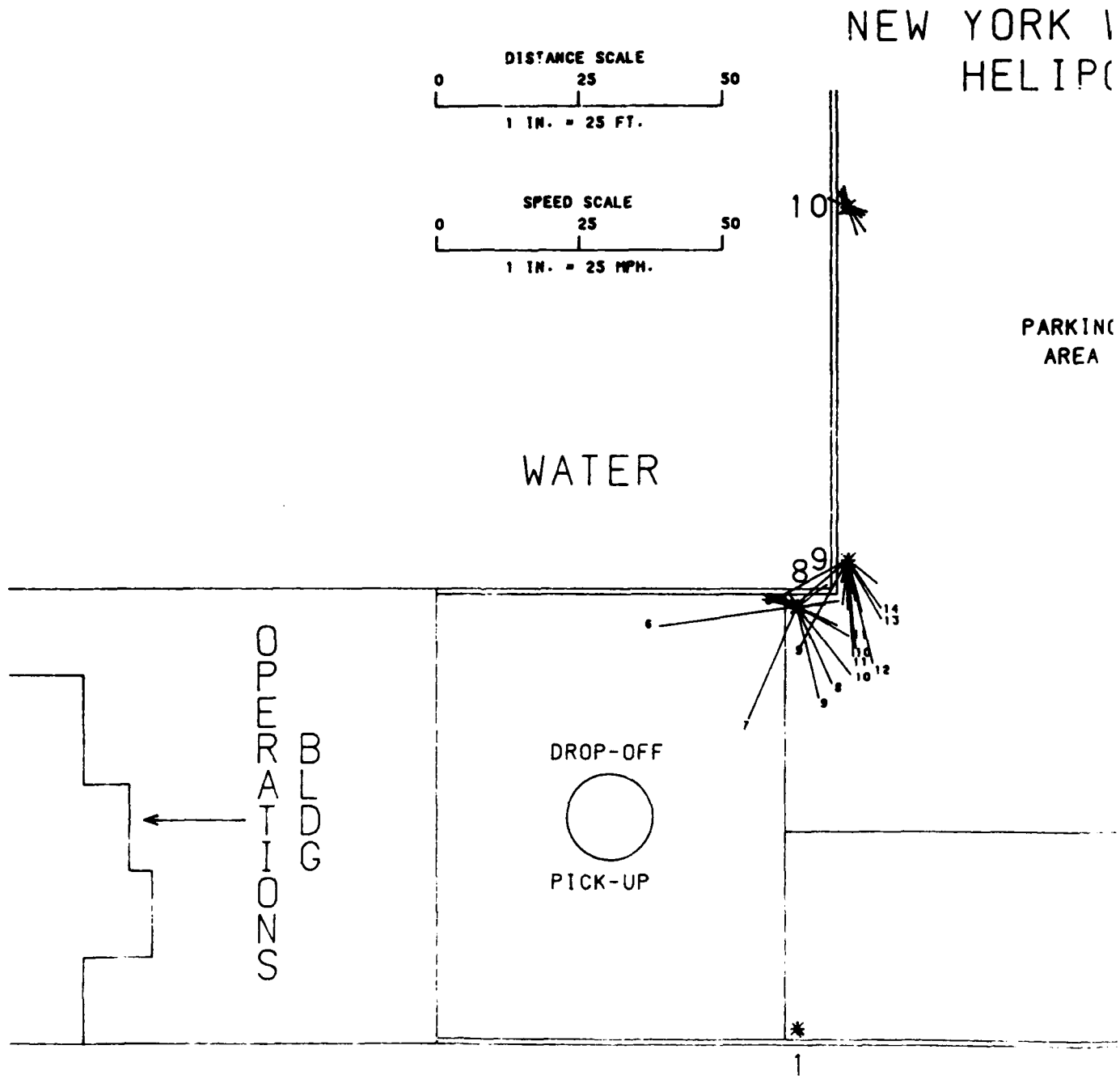
ATER

: B

HT CODE : B

[illegible] FILE : NYCU36B-REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : AUGUSTA 109
GROSS WEIGHT : 5,730 LBS.

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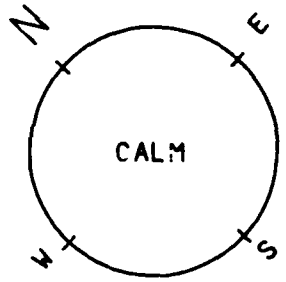


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ATLANTIC CITY AIRPORT, N J 08405

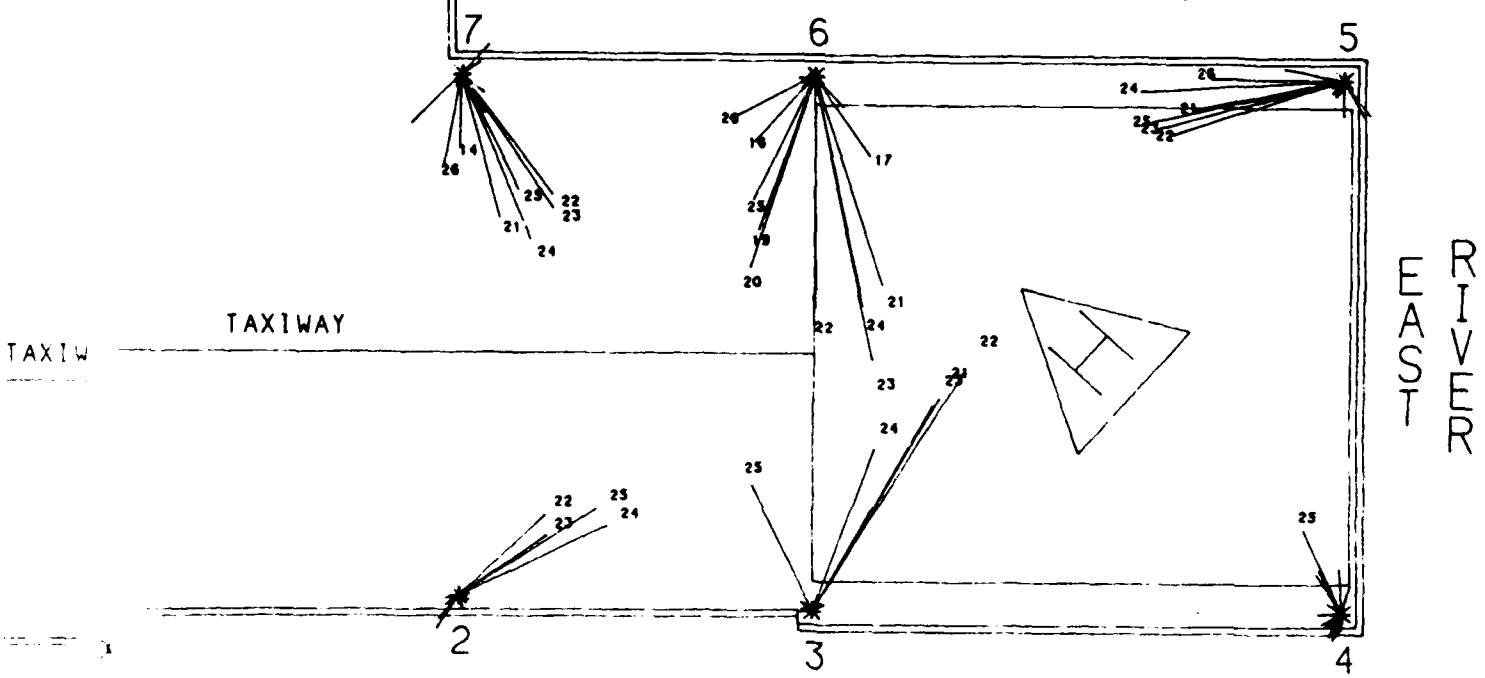
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WIND DIRECTION

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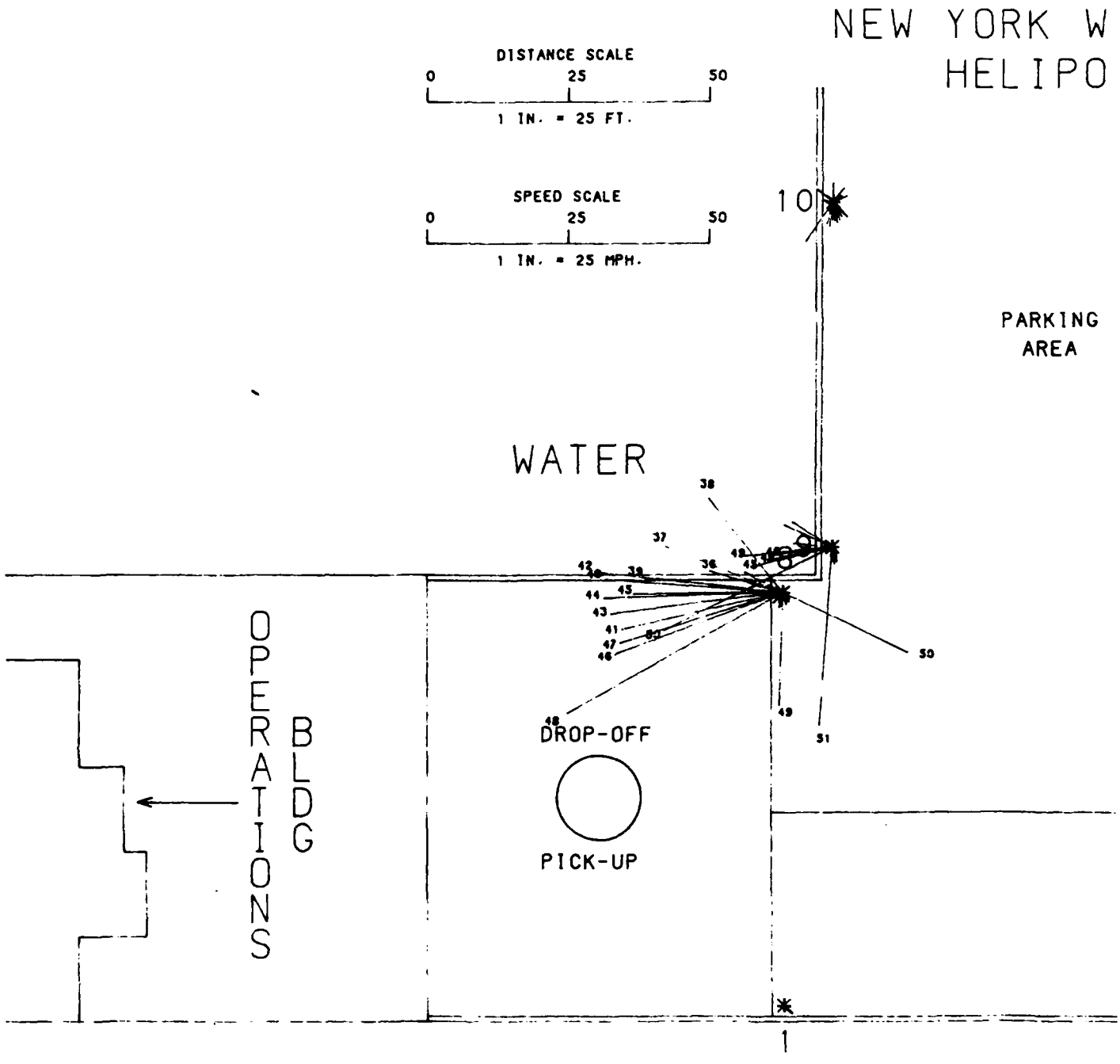
CODE : B

B

C-18

INPUT FILE : NYC042E.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

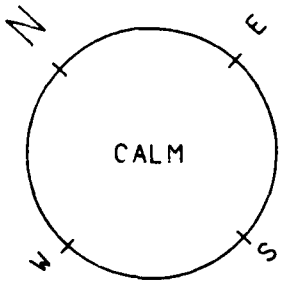
LINES INDICATE WIND DIRECTION
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ATLANTIC CITY AIRPORT, N J 08405

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WIND DIRECTION

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EAST RIVER

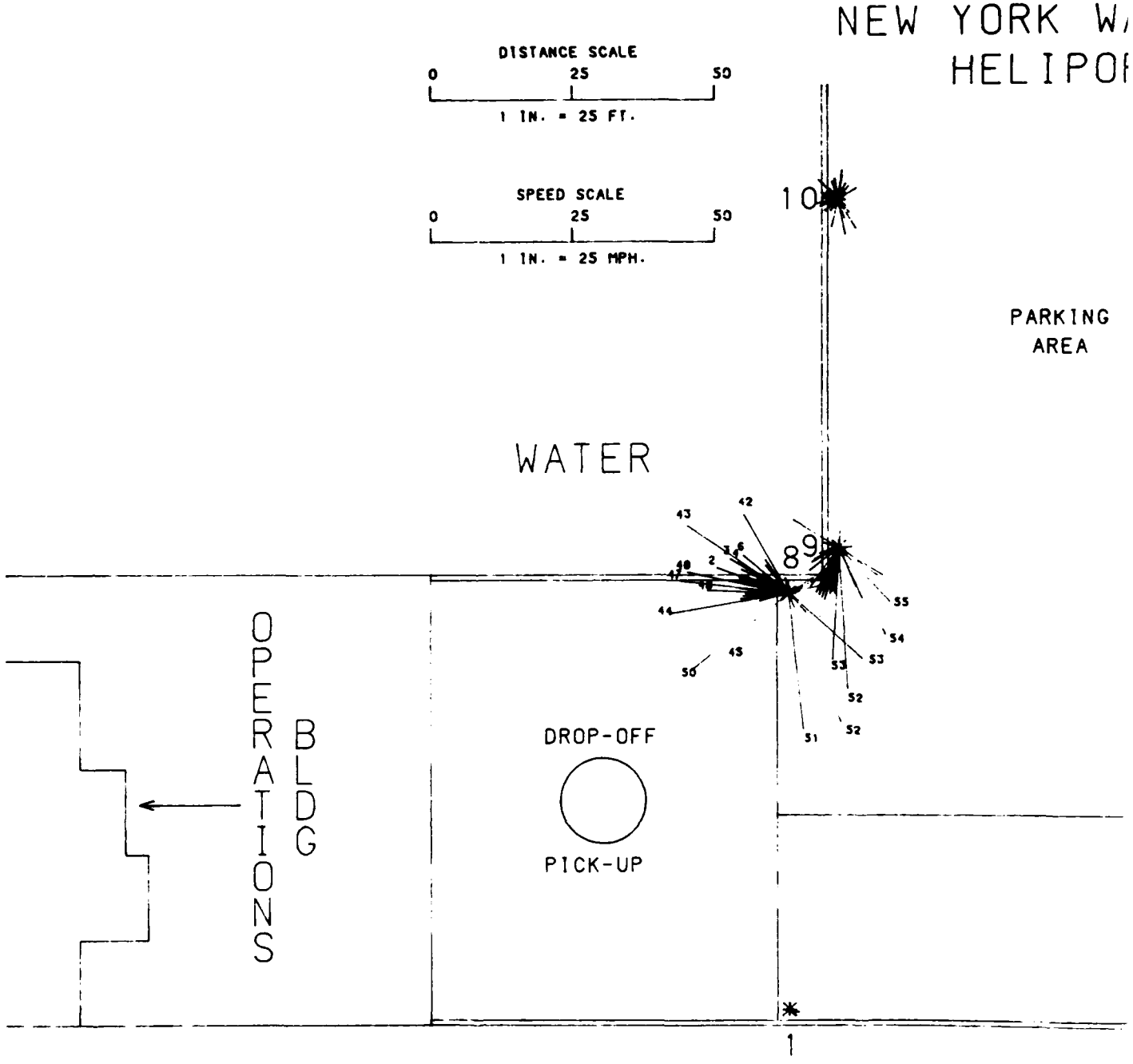
2 3 4

WATER

GHT CODE : B

INPUT FILE : NYC043C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
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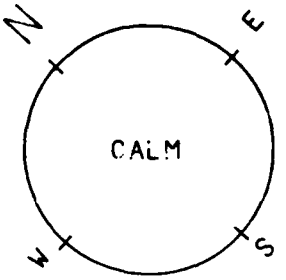


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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

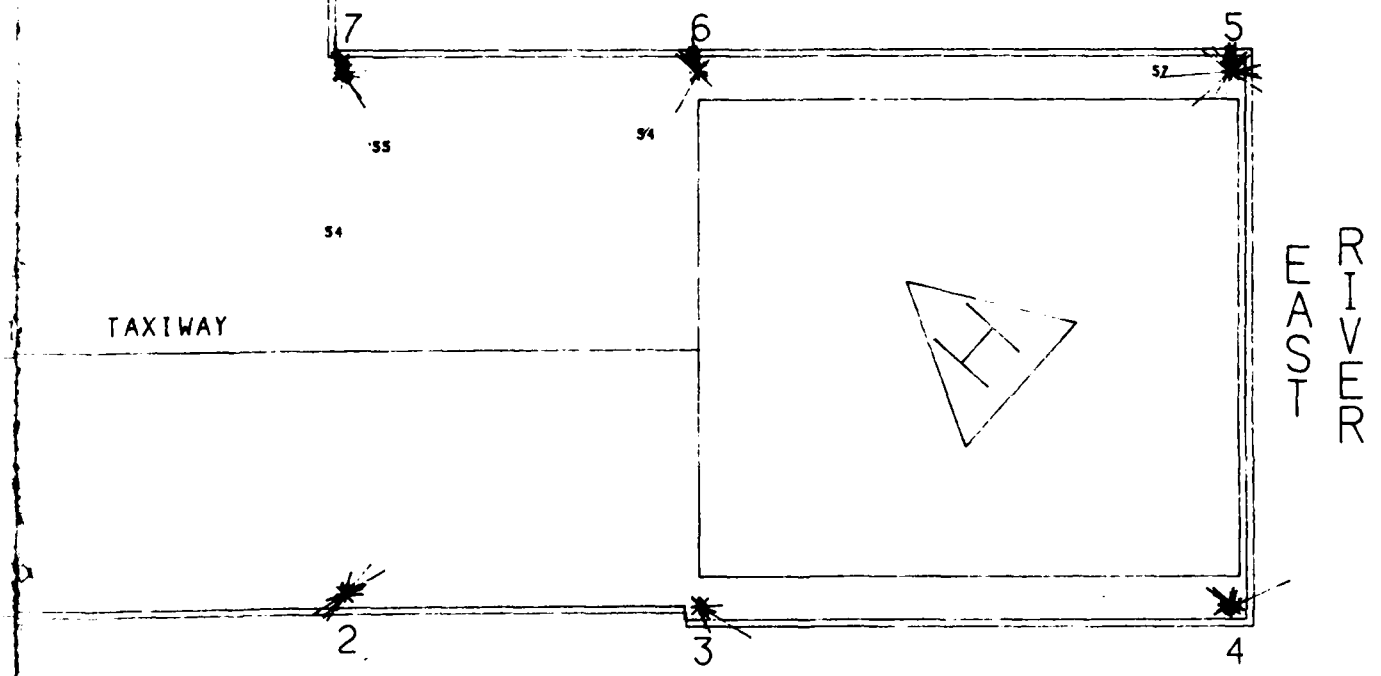
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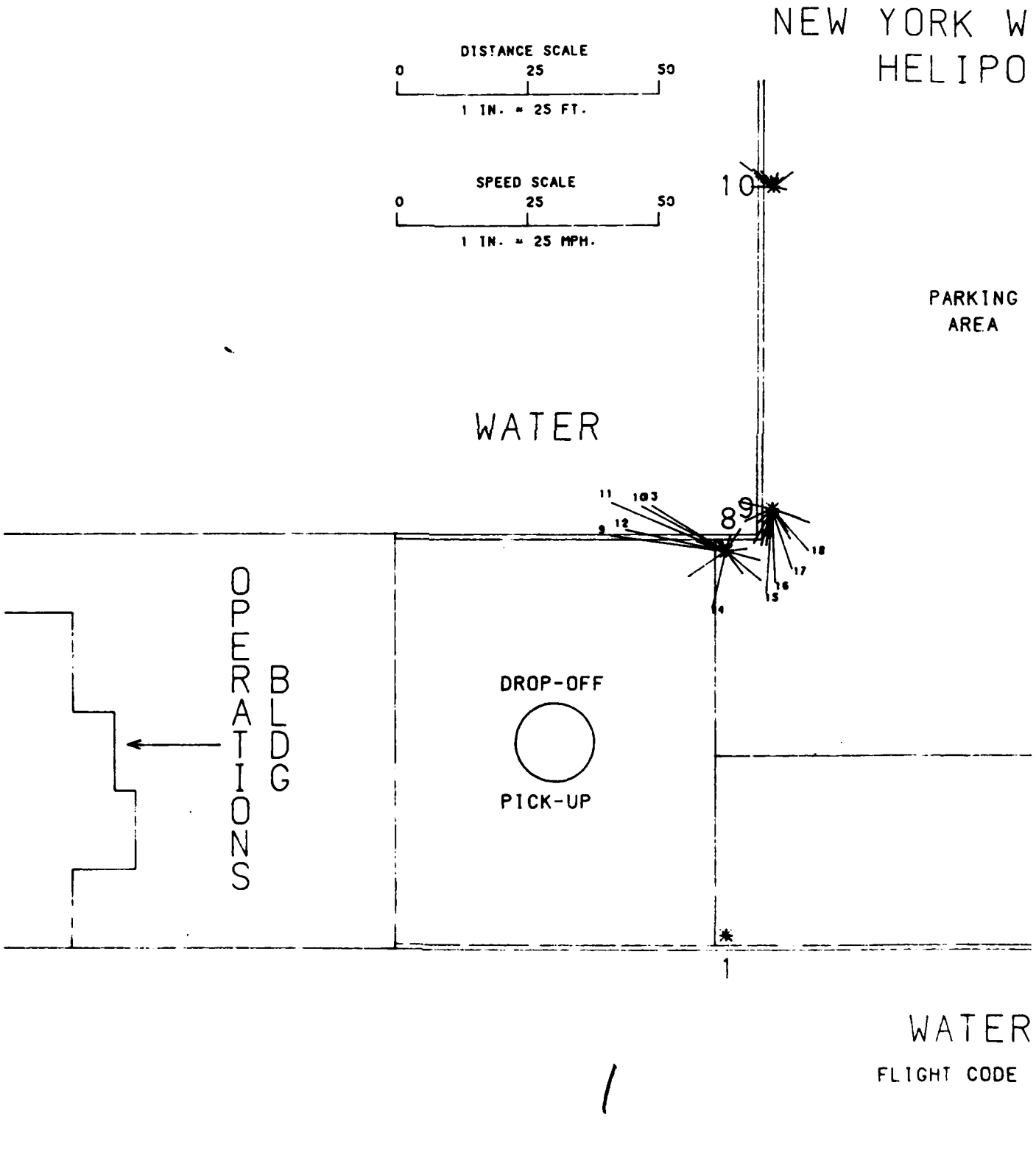


ER

ODE : B

INPUT FILE : NYC046B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
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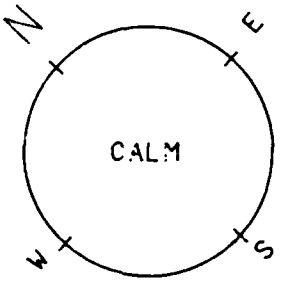
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ATLANTIC CITY AIRPORT, N J 08405

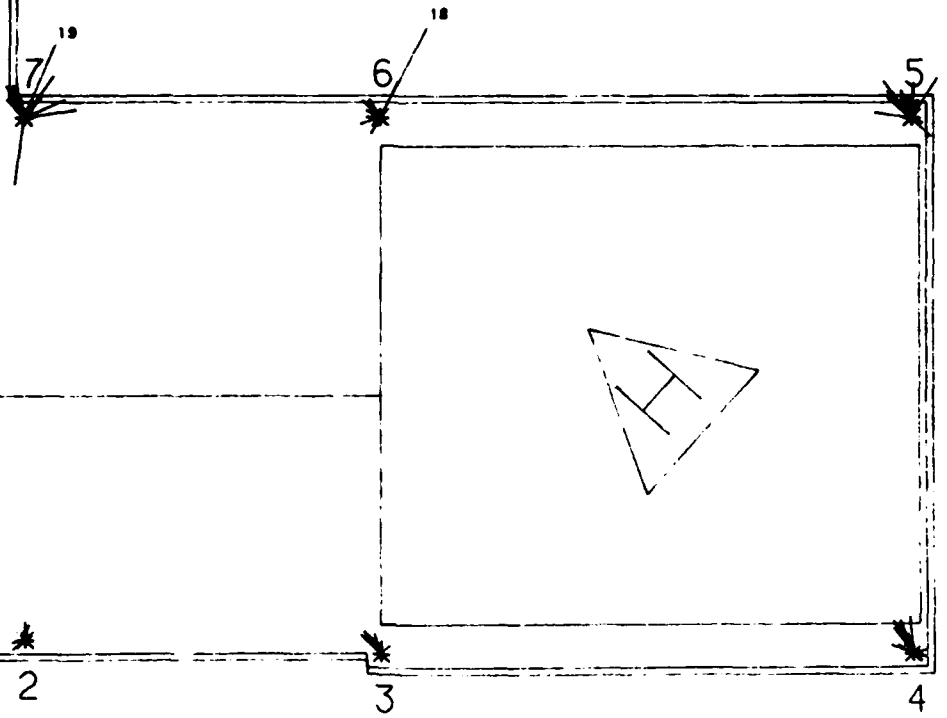
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WIND DIRECTION

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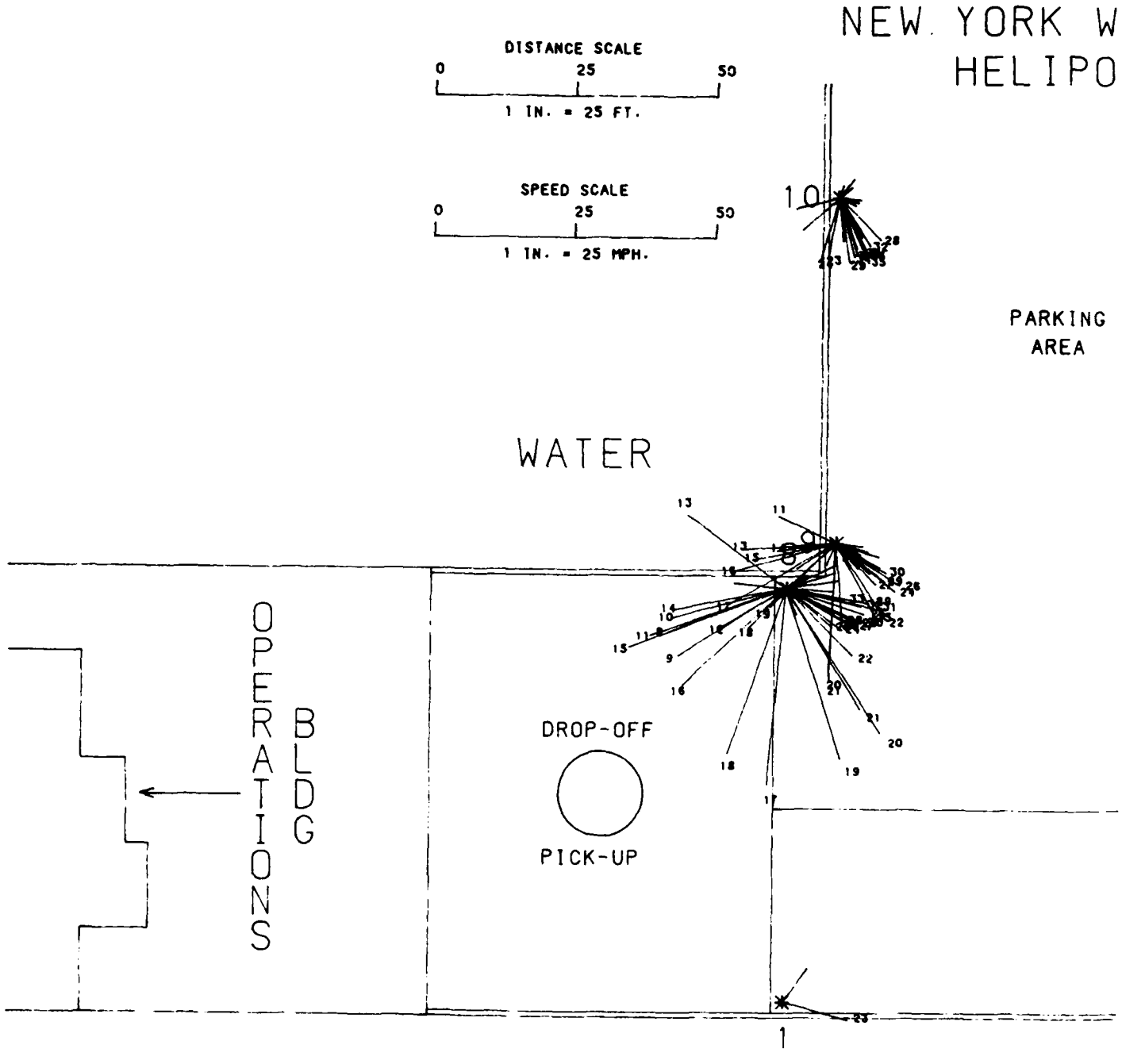
EAST RIVER

WATER

GHT CODE : B

INPUT FILE : NYC047B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BULKOW 105
GROSS WEIGHT : 5,291 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
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FLIGHT CODE

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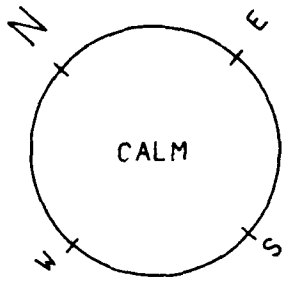
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ATLANTIC CITY AIRPORT, N J 08405

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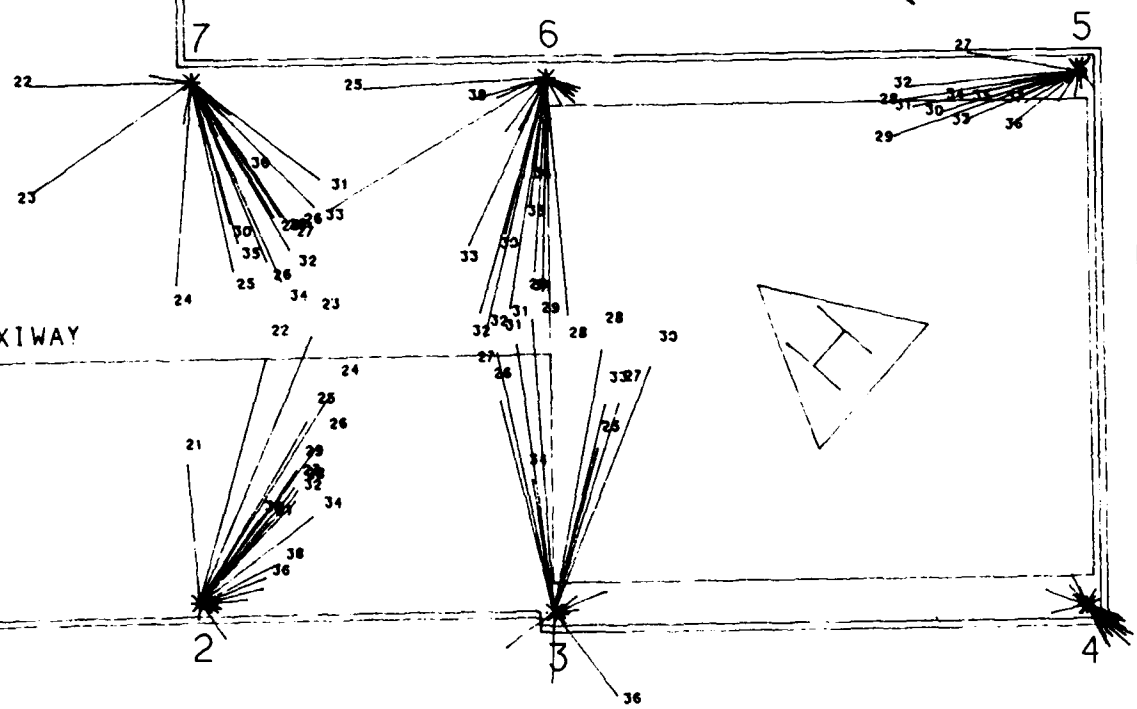
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WIND DIRECTION

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EAST RIVER

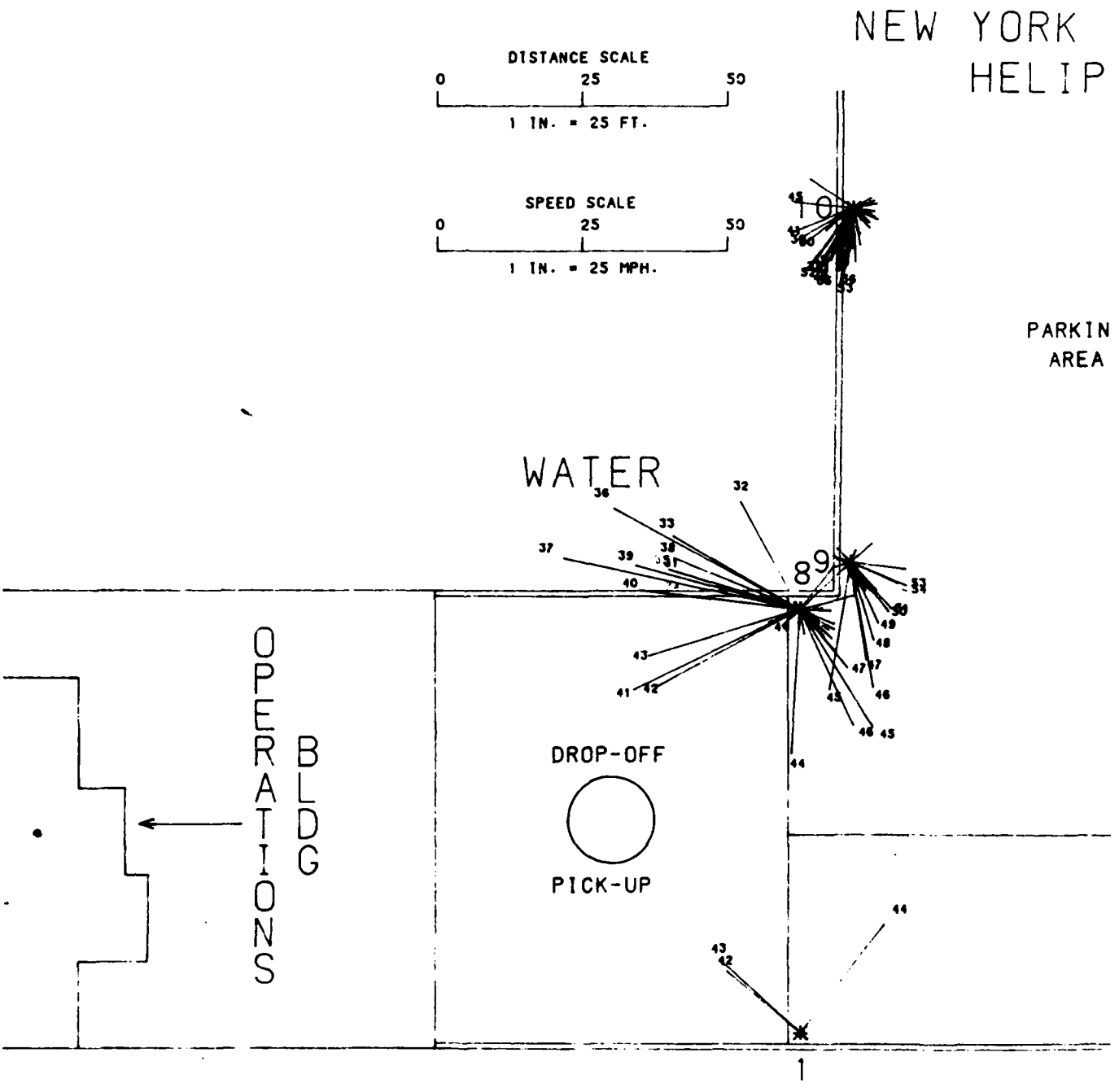
TER

CODE : B

C-22

INPUT FILE : NYC048B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

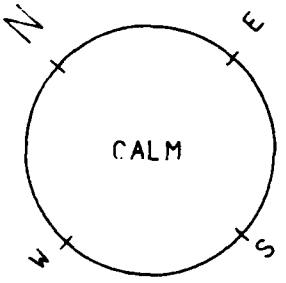
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RECTION
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ATLANTIC CITY AIRPORT, N J 08405

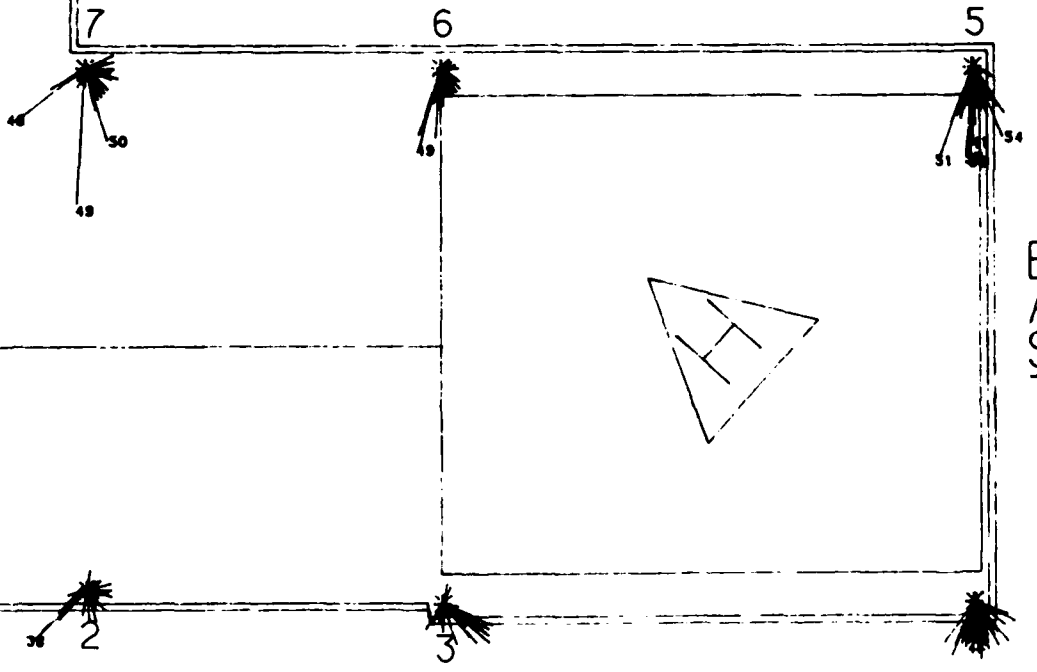
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WIND DIRECTION

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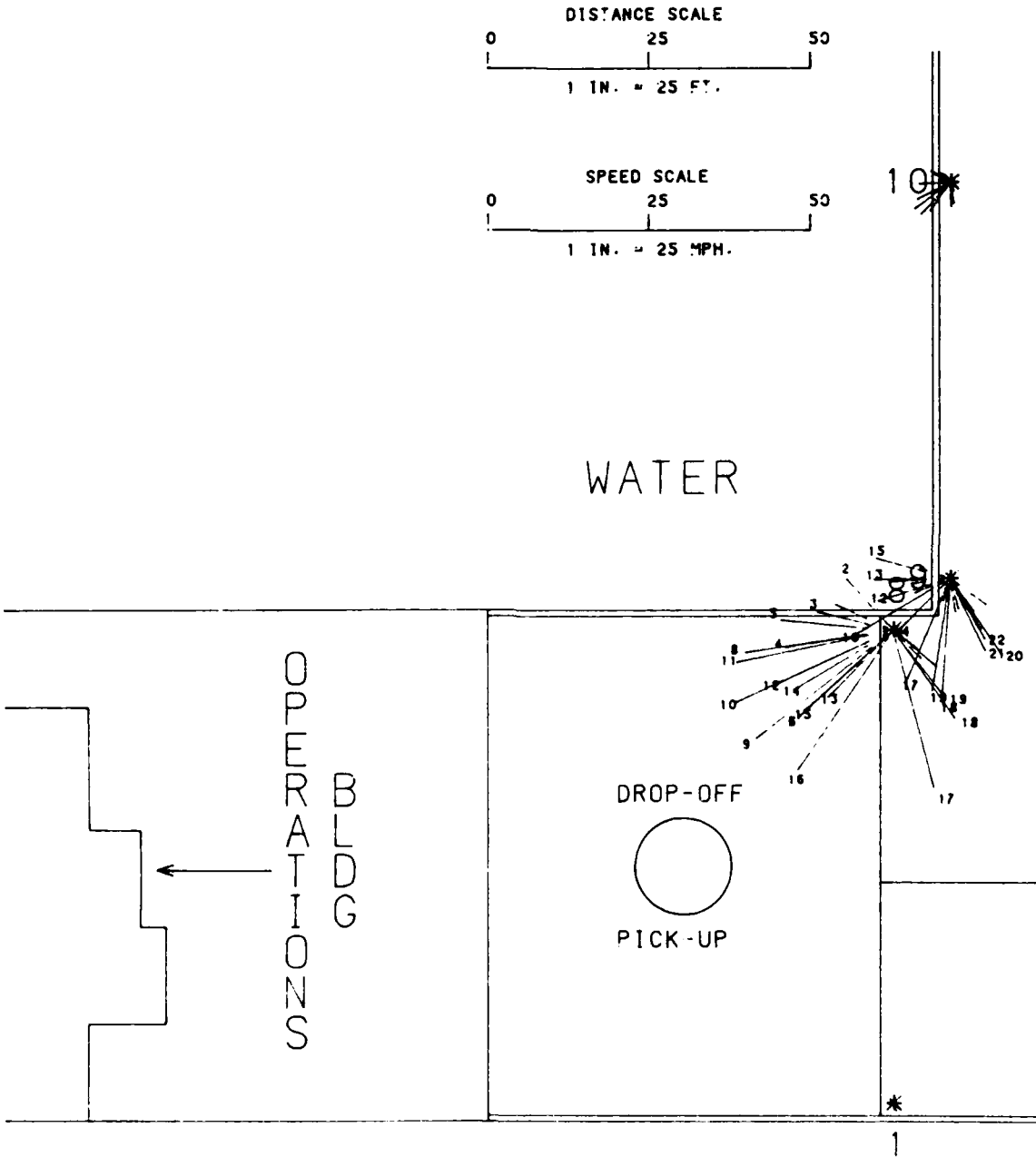
T CODE : B

B

INPUT FILE : NYC095B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
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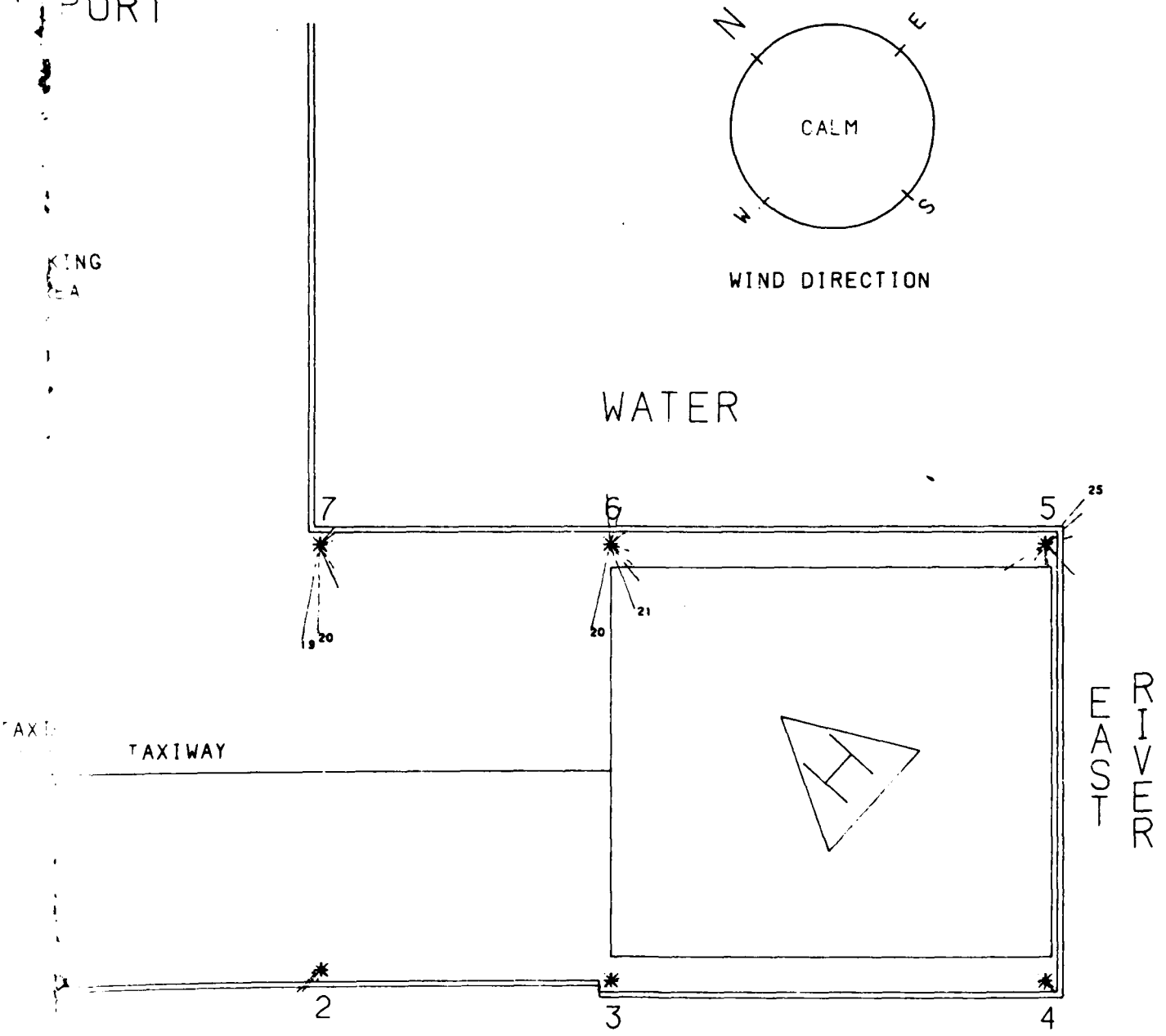


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FLIGHT CODE

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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405



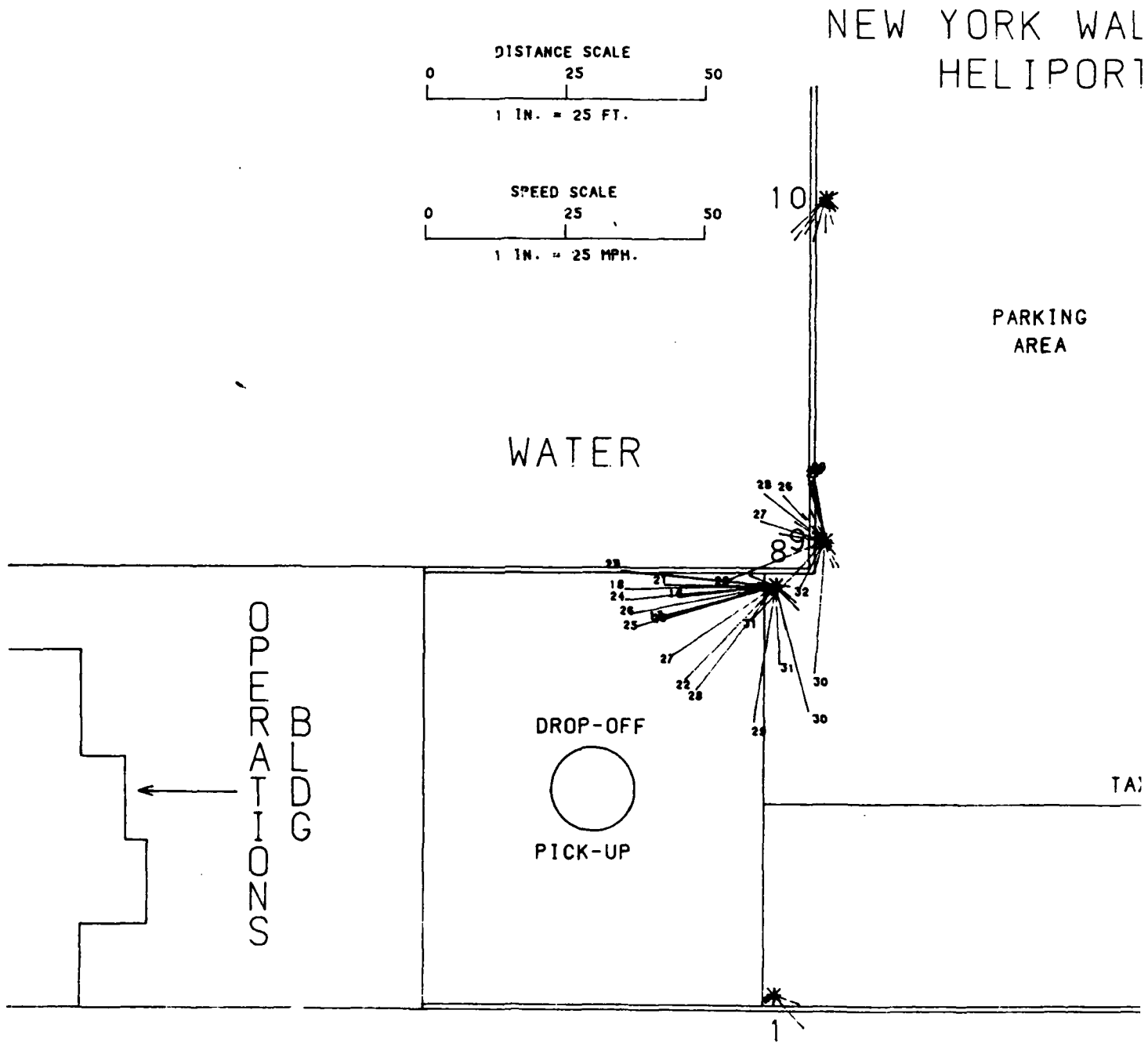
R

OF : B

C-24

INPUT FILE : NYC097F.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

.NES INDICATE WIND DIRECTION
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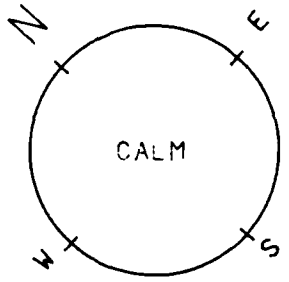


FLIGHT CODE : 9

IRECTION
WIND SPEED
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CATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

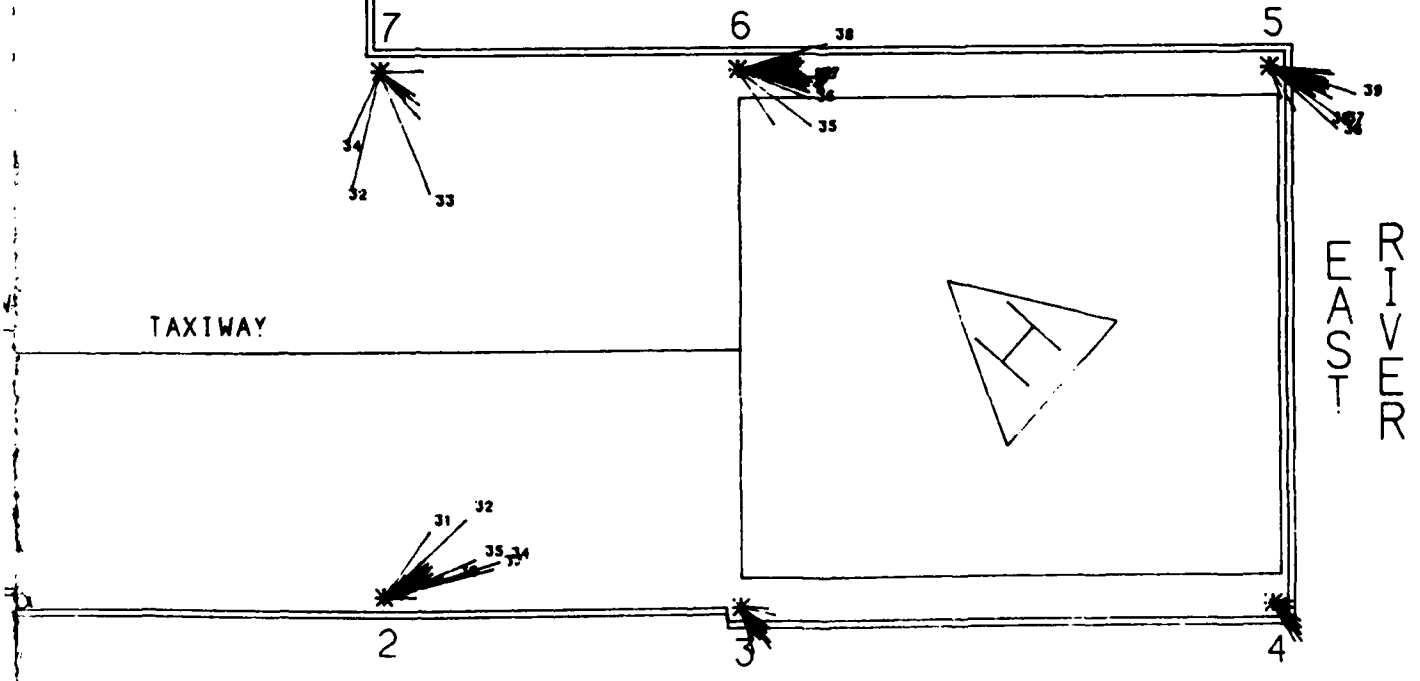
K WALL ST.
IPORT



WIND DIRECTION

ARKING
AREA

WATER

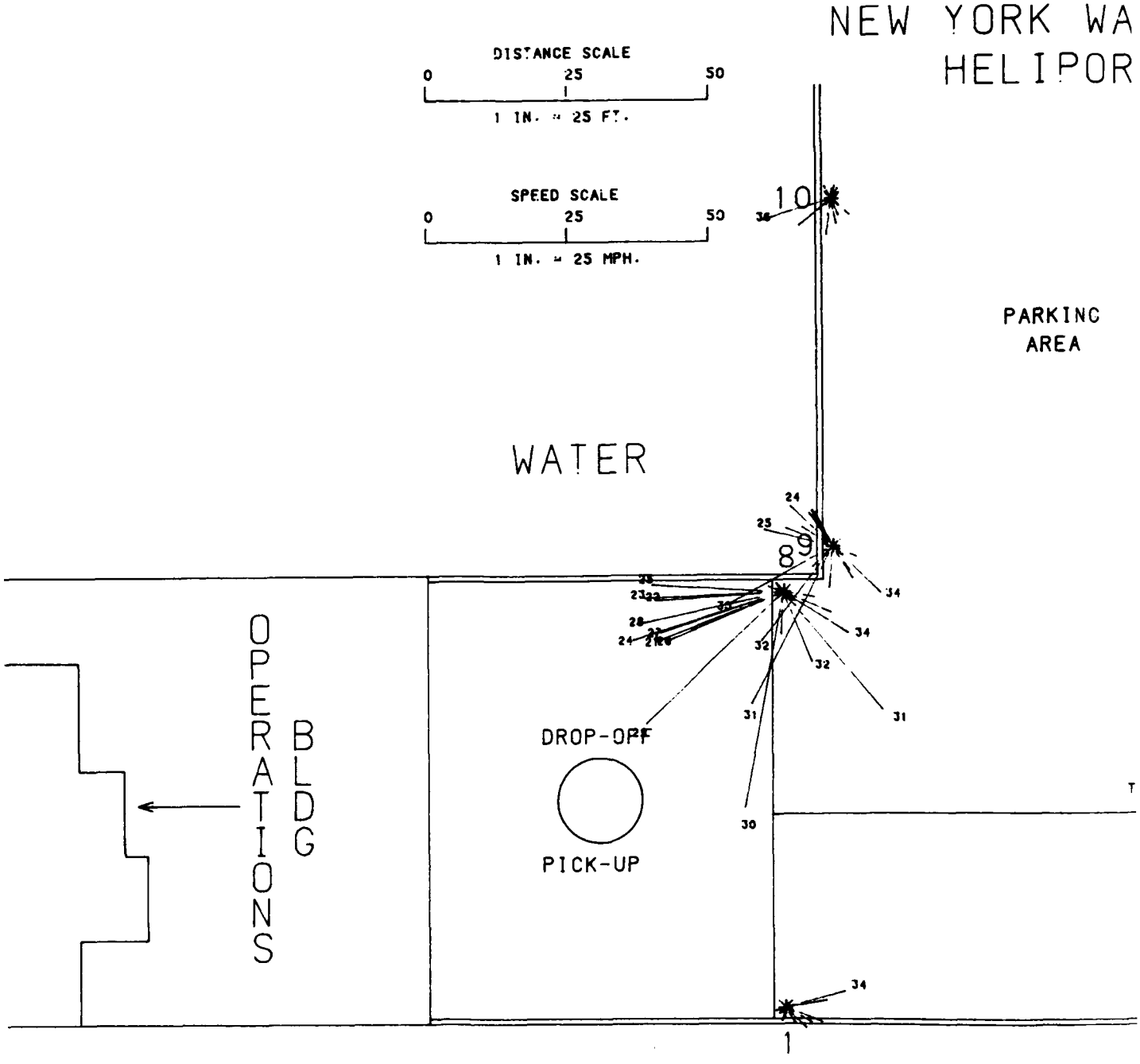


ATER

T CODE : B

INPUT FILE : NYC097H.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

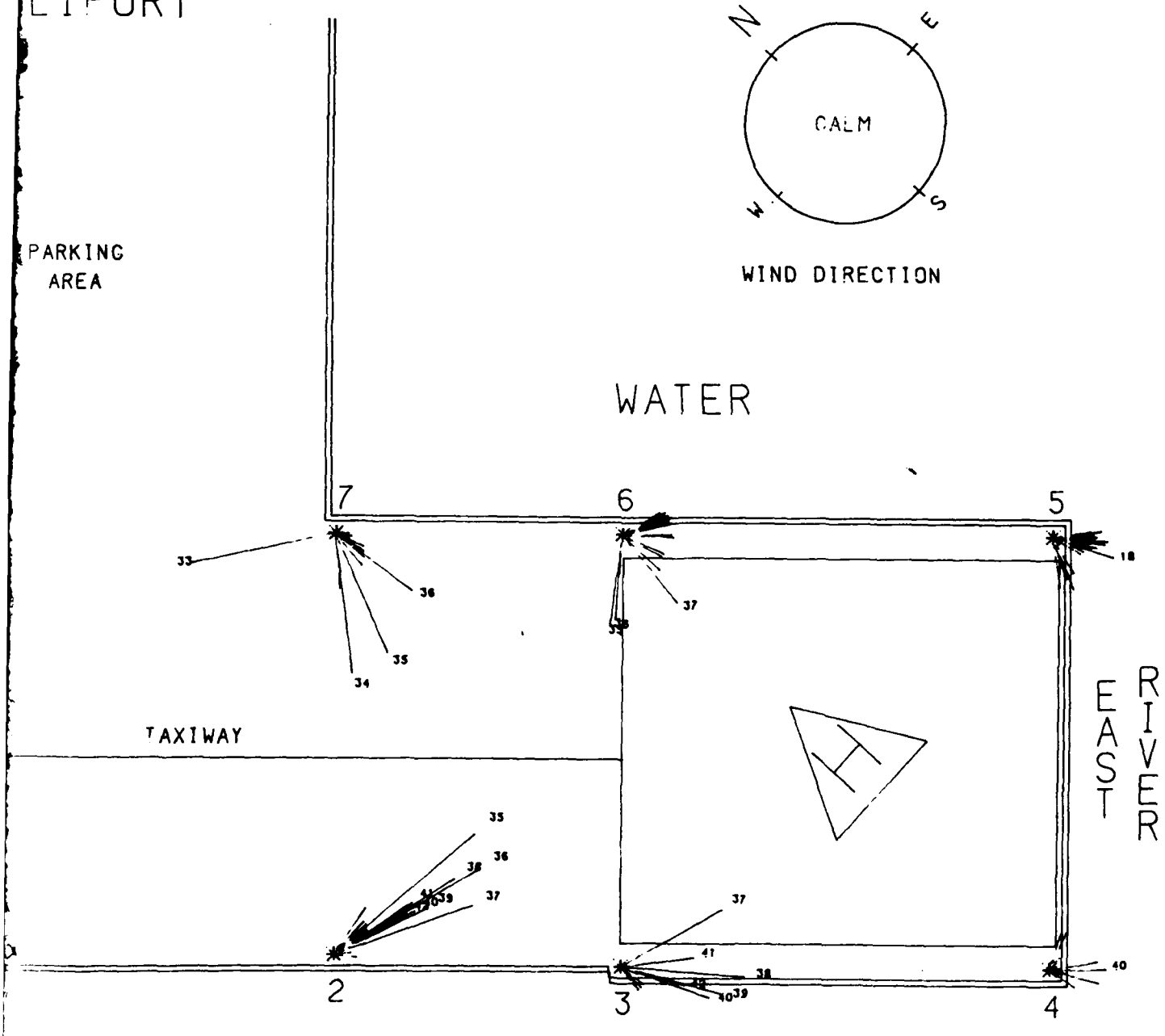
LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDER
* SENSOR



DIRECTION
TE WIND SPEED
CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
LIPORT

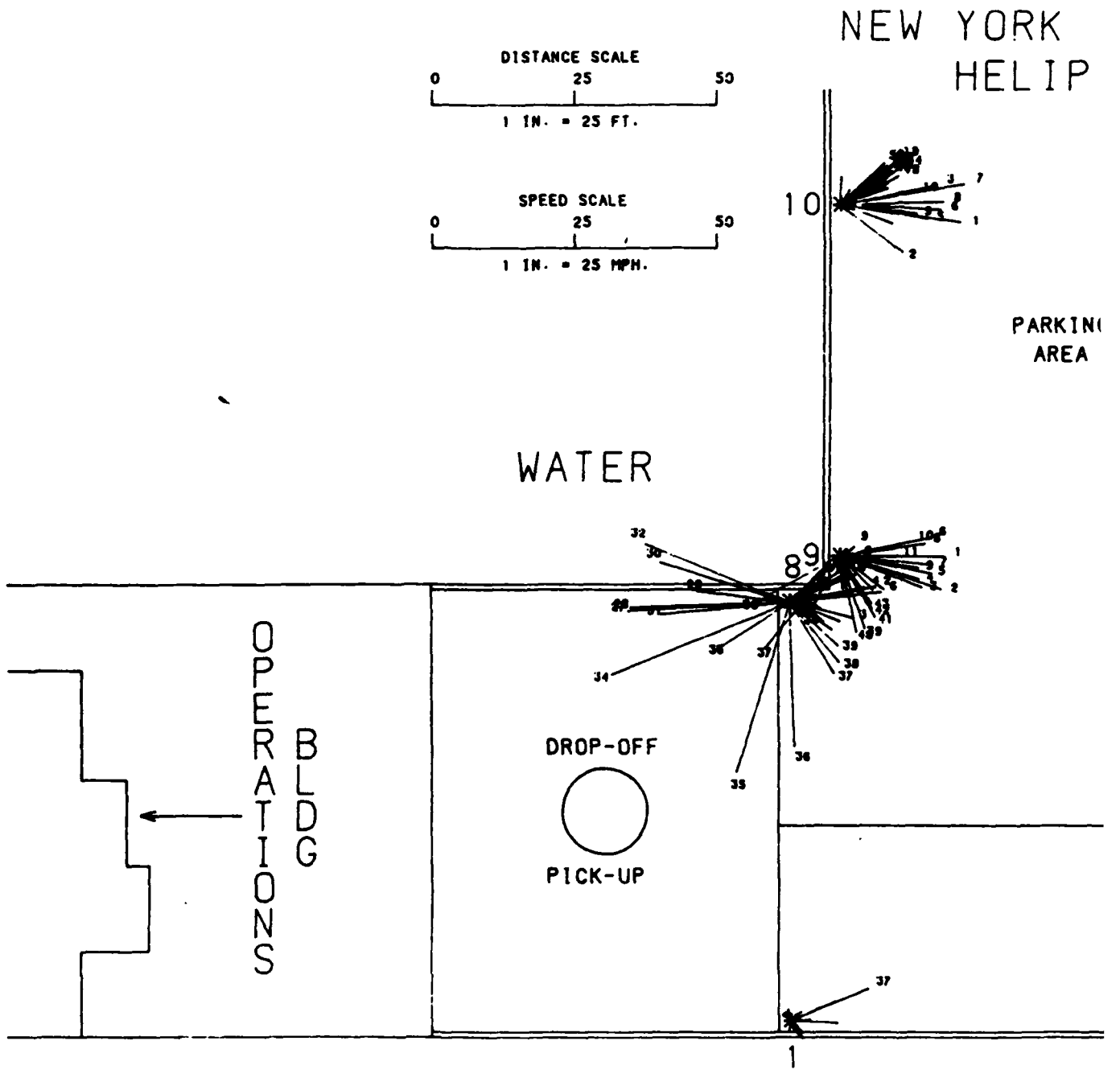


ATER

HT CODE : B

INPUT FILE : NYC103F.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTIC
LINE LENGTHS INDICATE WIND S
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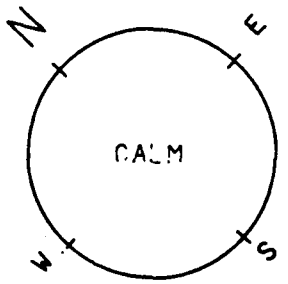


FLIGHT CODE

IND DIRECTION
ICATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

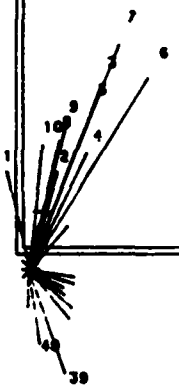
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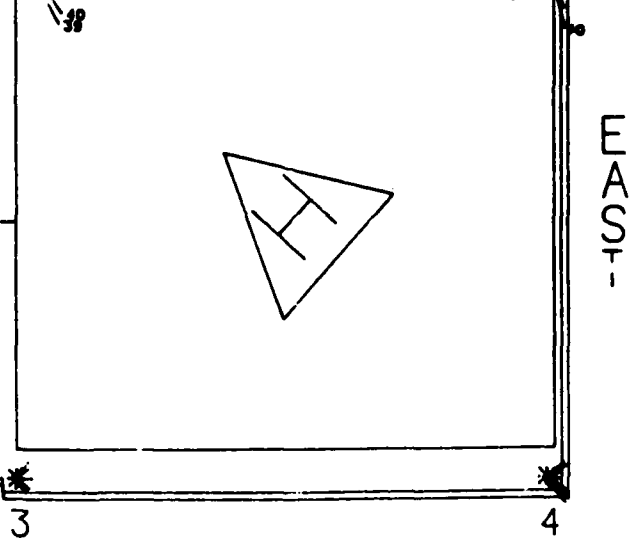
WIND DIRECTION

PARKING
AREA

WATER



6
5



EAST RIVER

TAXIWAY

2
3
4

WATER

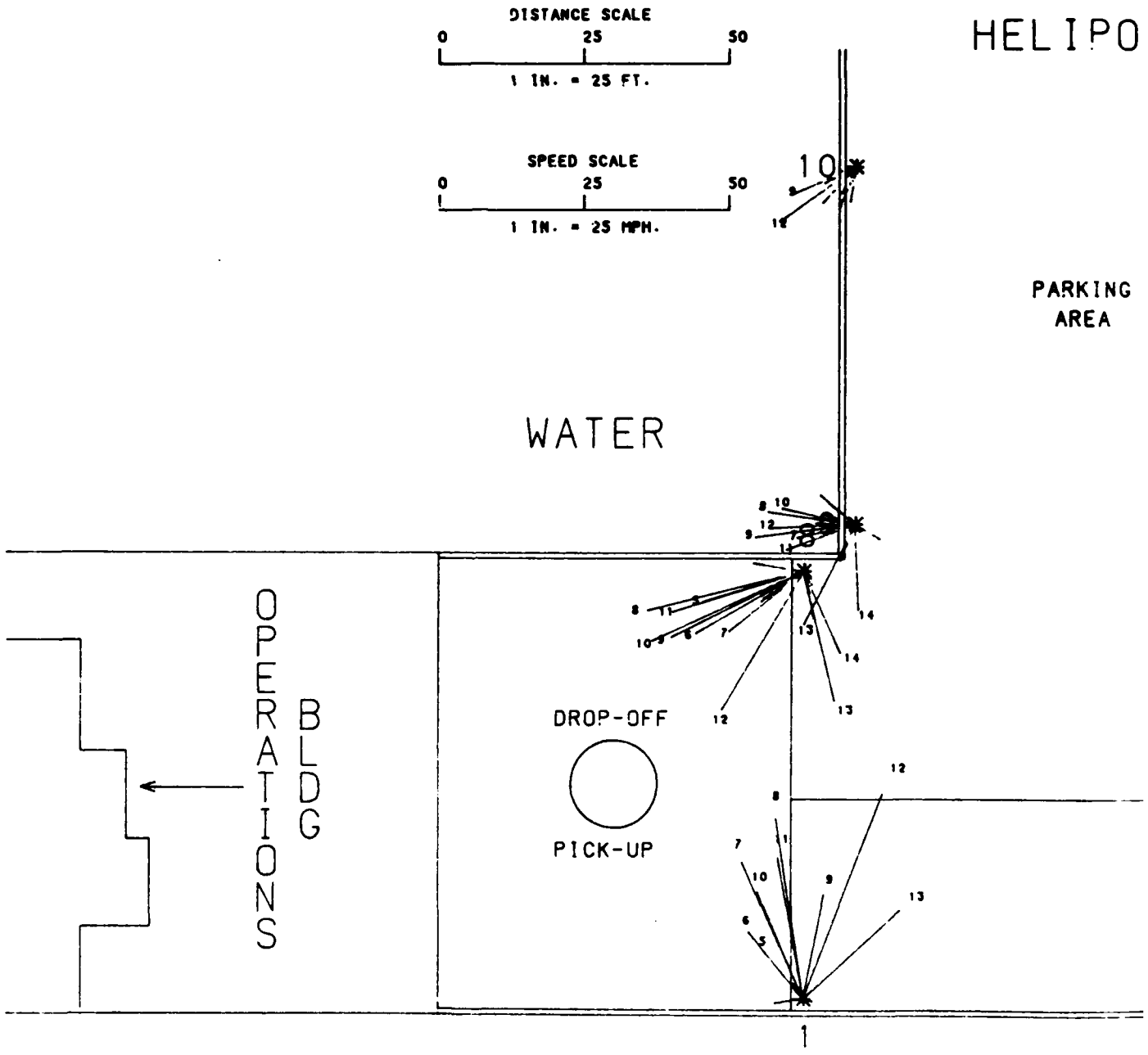
IGHT CODE : B

C-27

TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIN
LINE NUMBERING INDICATES ORD
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NEW YORK W
HELIPO



WATER

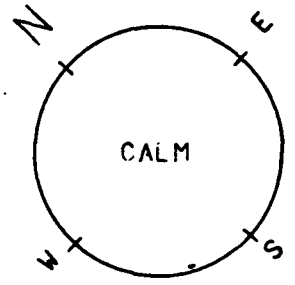
FLIGHT CODE

1

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

ATE WIND SPEED
CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES ORDER OF COLLECTION

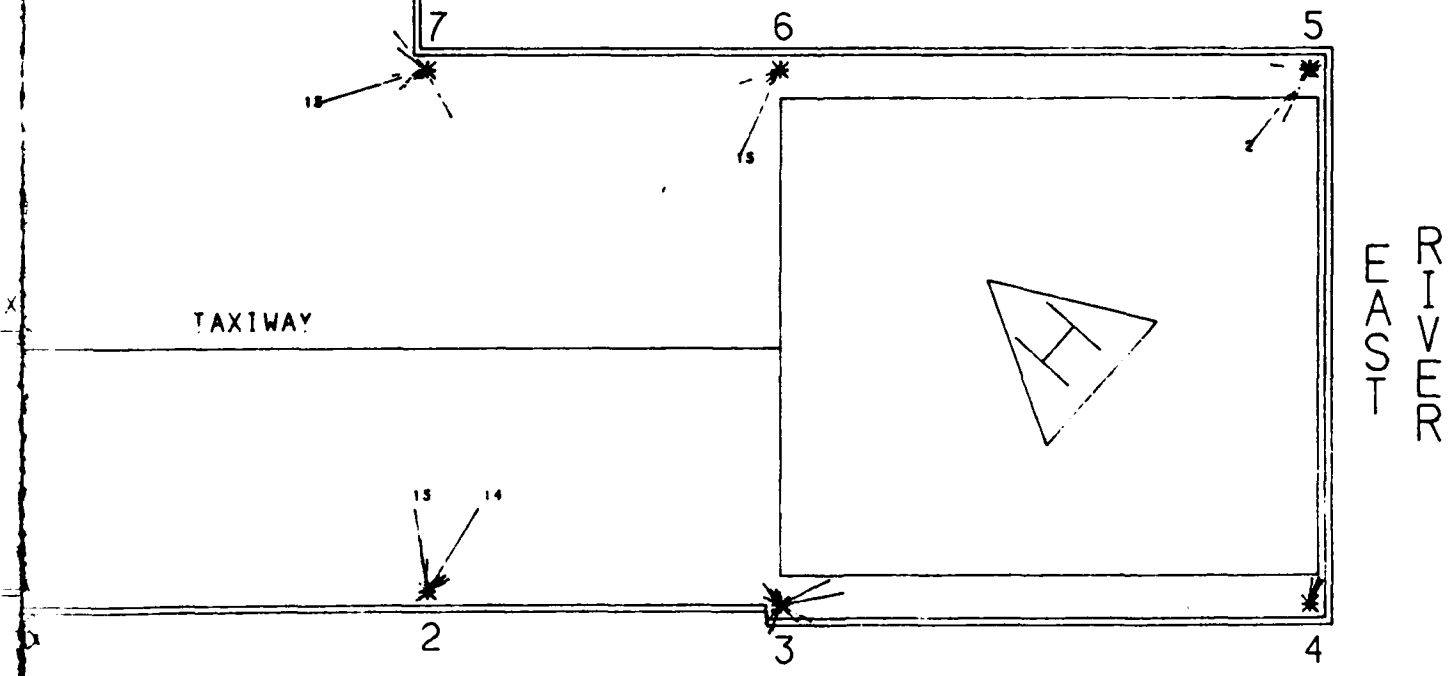
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER

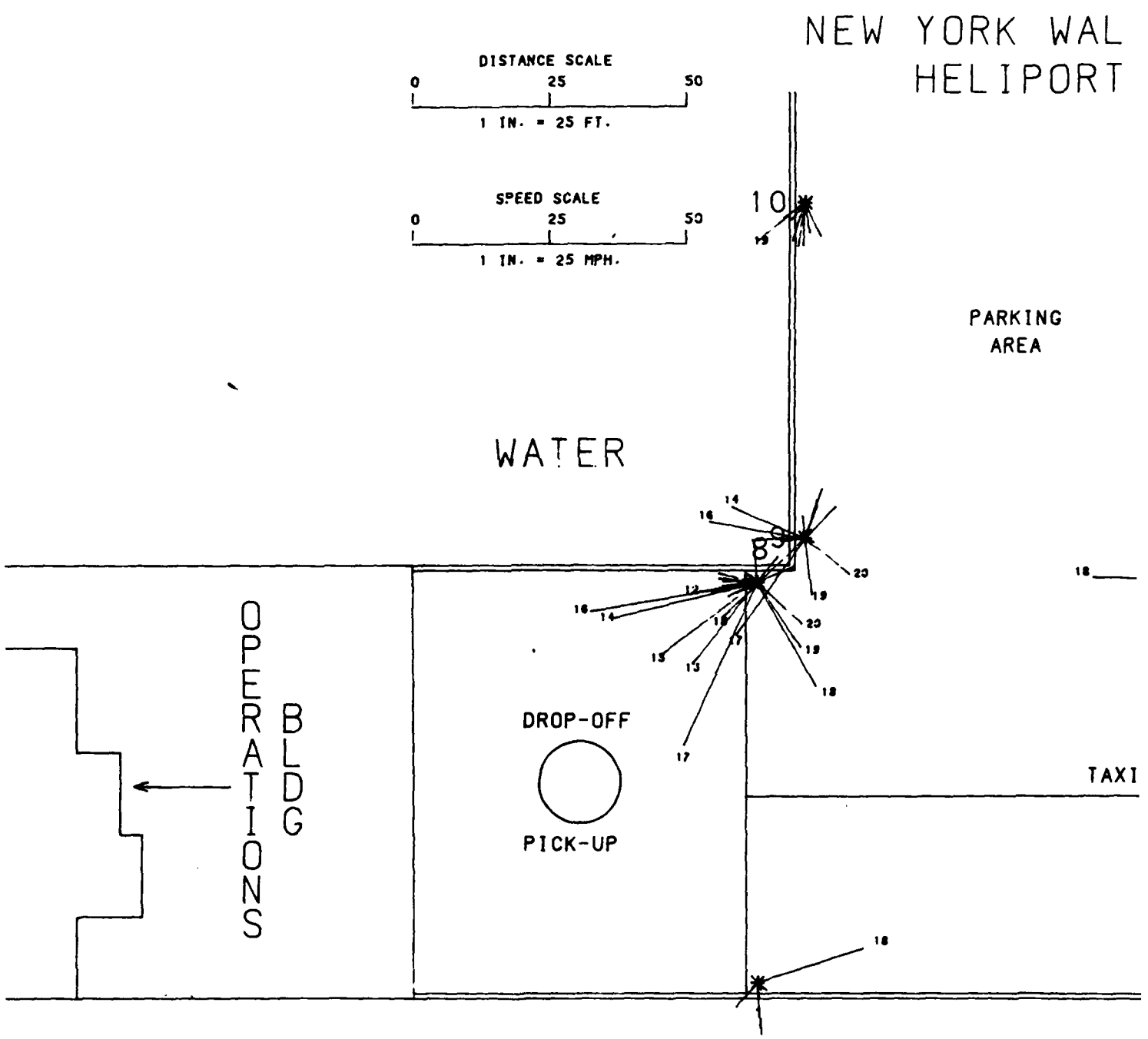


WATER

GHT CODE : B

INPUT FILE : NYC10GB.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
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LINE NUMBERING INDICATES ORDER OF
* SENSOR



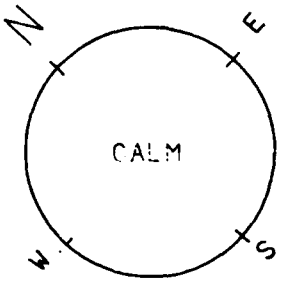
FLIGHT CODE : B

IRECTION
WIND SPEED
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CATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

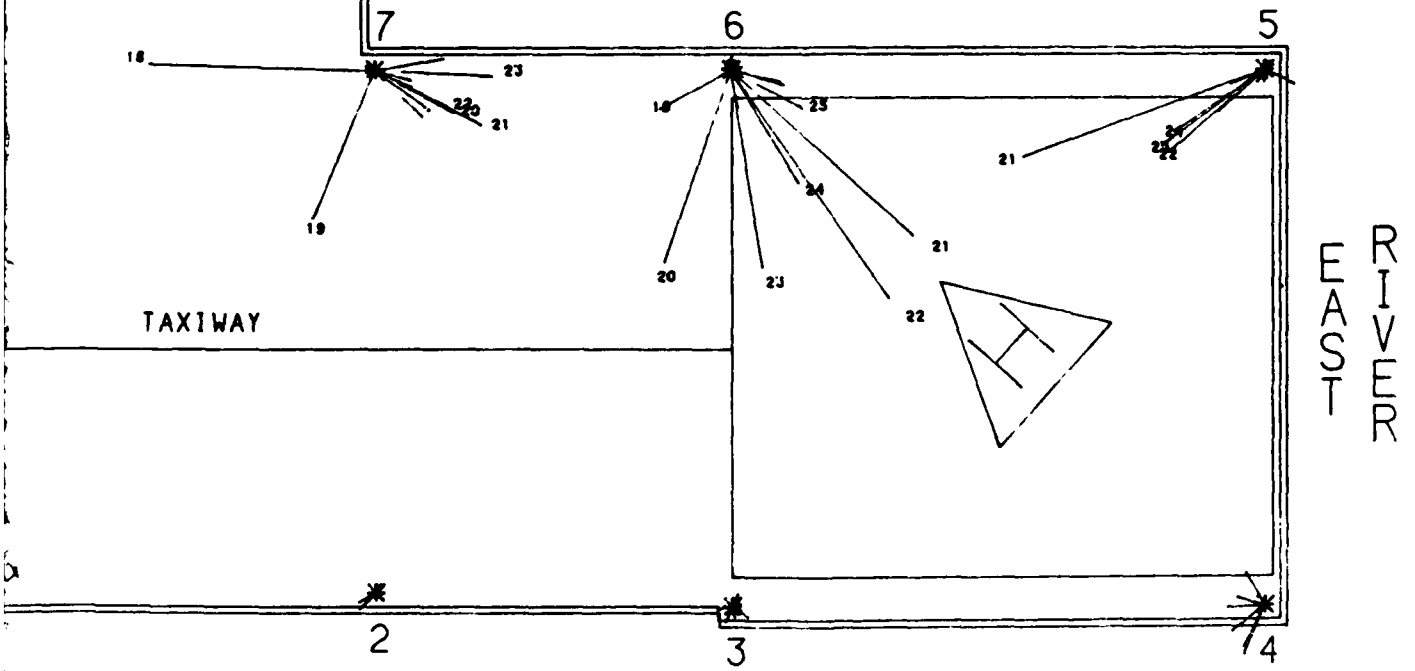
K WALL ST.
IPORT

ARKING
AREA



WIND DIRECTION

WATER



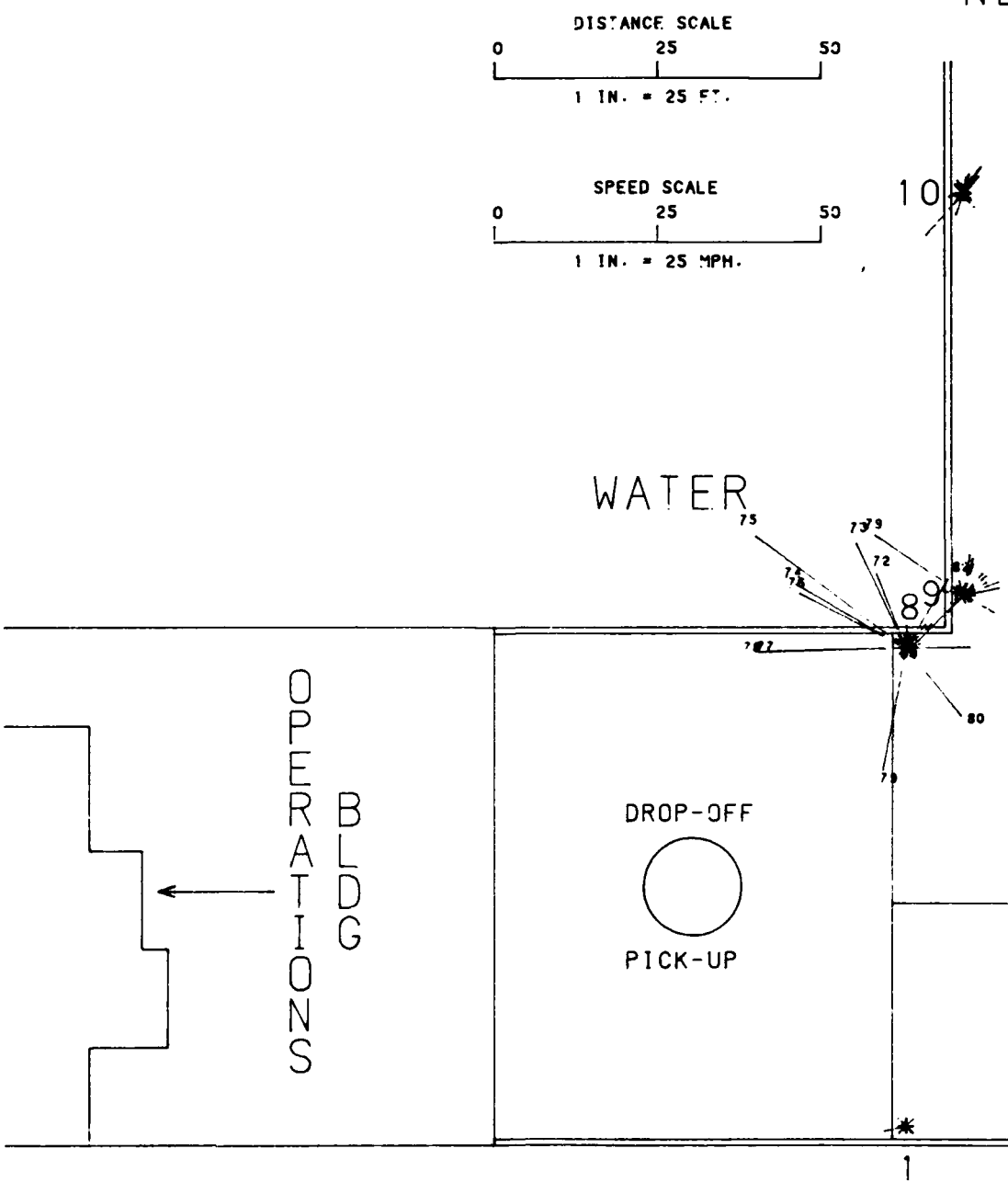
ATER

IT CODE : B

INPUT FILE : NYC107B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTIO
LINE LENGTHS INDICATE WIND S
LINE NUMBERING OCCURS IF
LINE NUMBERING INDICATES
* SENSOR

NEW YORK
HELIP



WATE

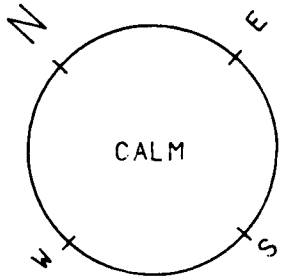
FLIGHT COD

D DIRECTION
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R OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

AL
RT

RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER

7
6
5

13
32

TAXIWAY

H

EAST RIVER

2
3
4

ATER

B

HT CODE : B

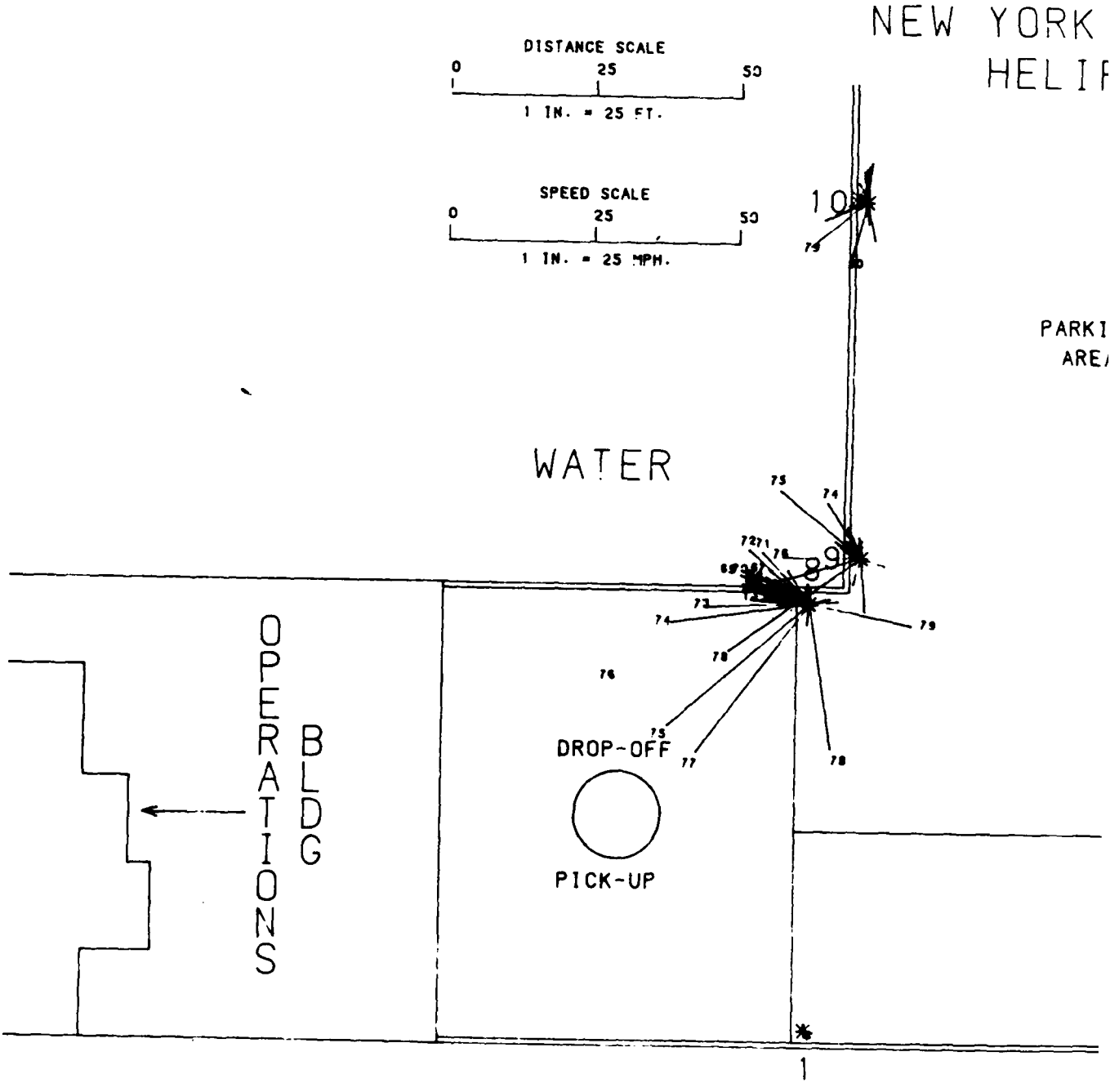
C-30

1

2

INPUT FILE : NYC:08D.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIREC
LINE LENGTHS INDICATE WIN
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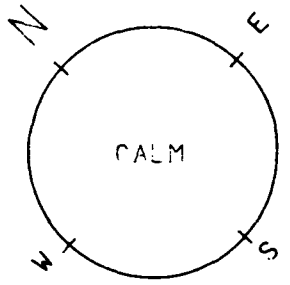


DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

IRECTION
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WINDICATES ORDER OF COLLECTION
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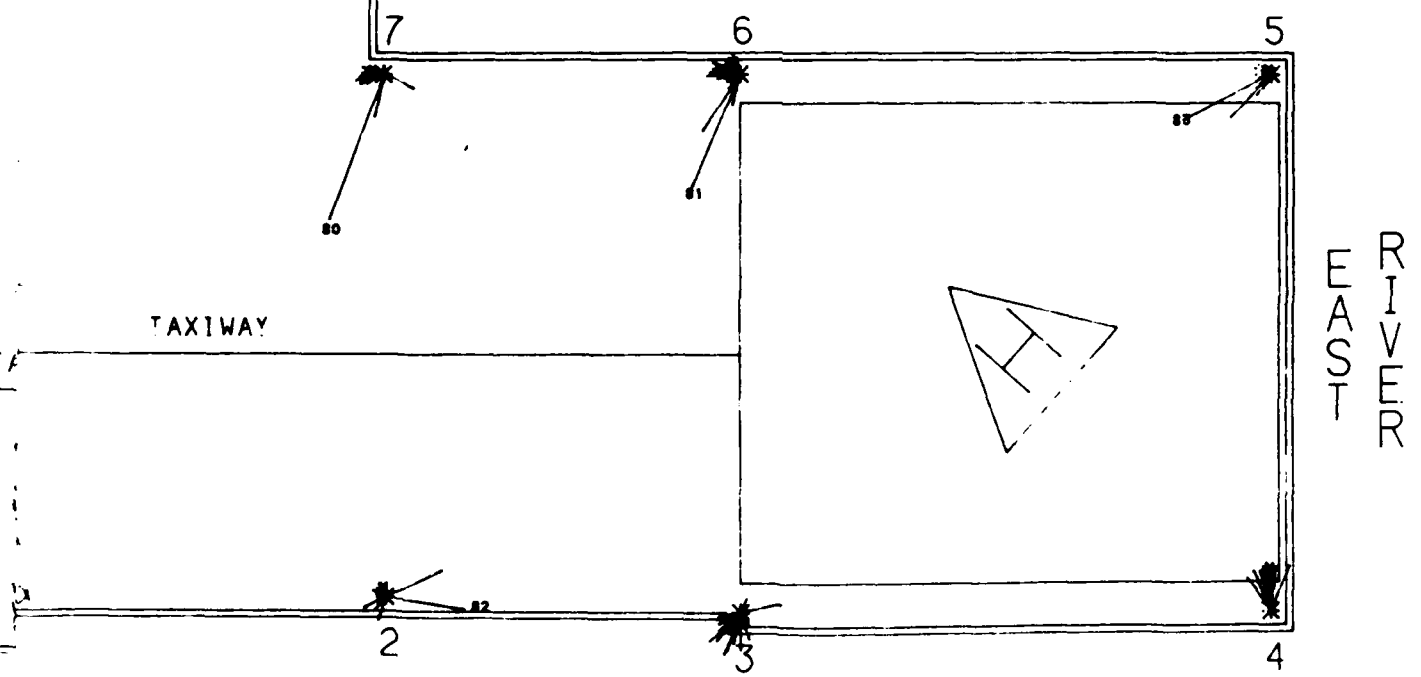
K WALL ST.
IPORT

ARKING
AREA



WIND DIRECTION

WATER

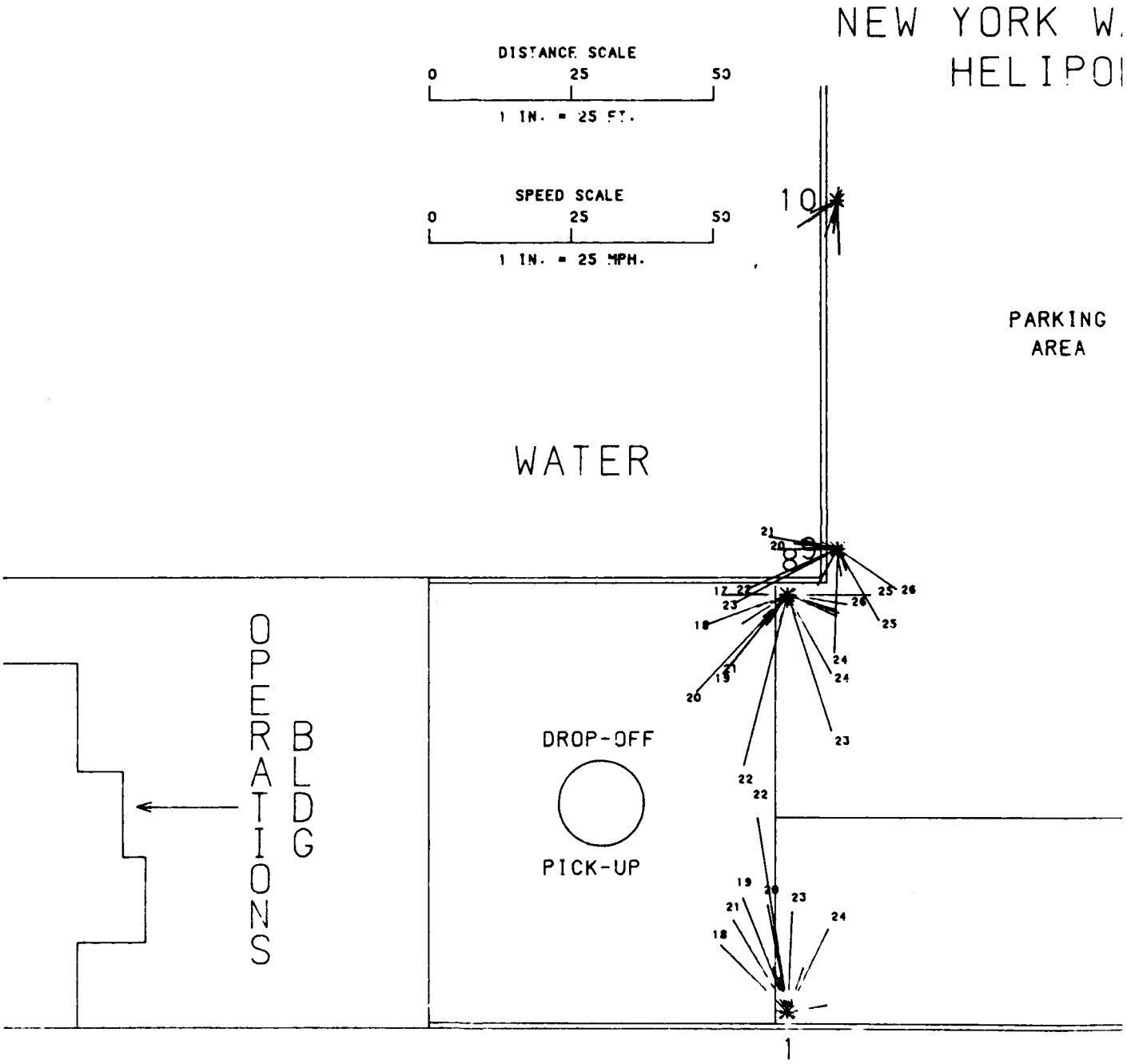


ATER

T CODE : B

INPUT FILE : NYC114.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

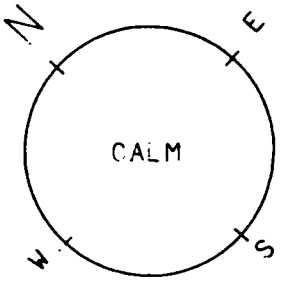
LINES INDICATE WIND DIRECTION
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D DIRECTION
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OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

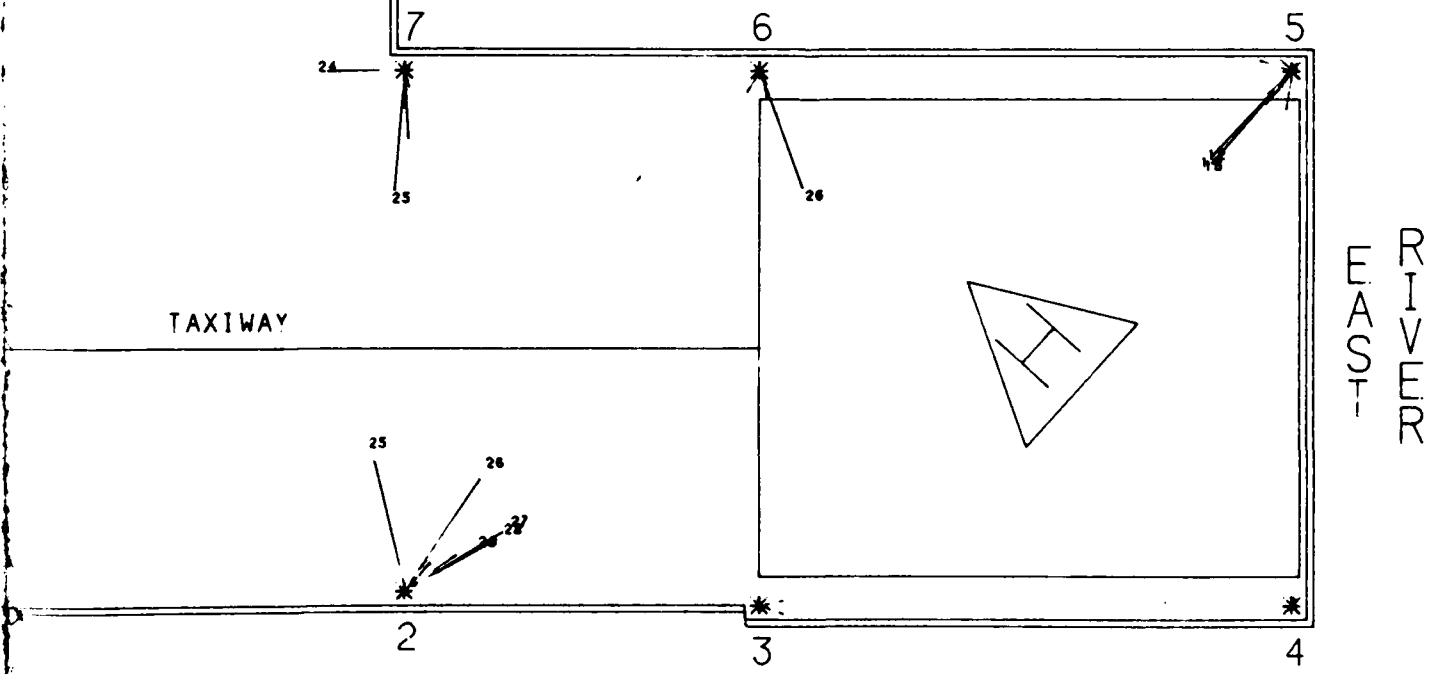
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER

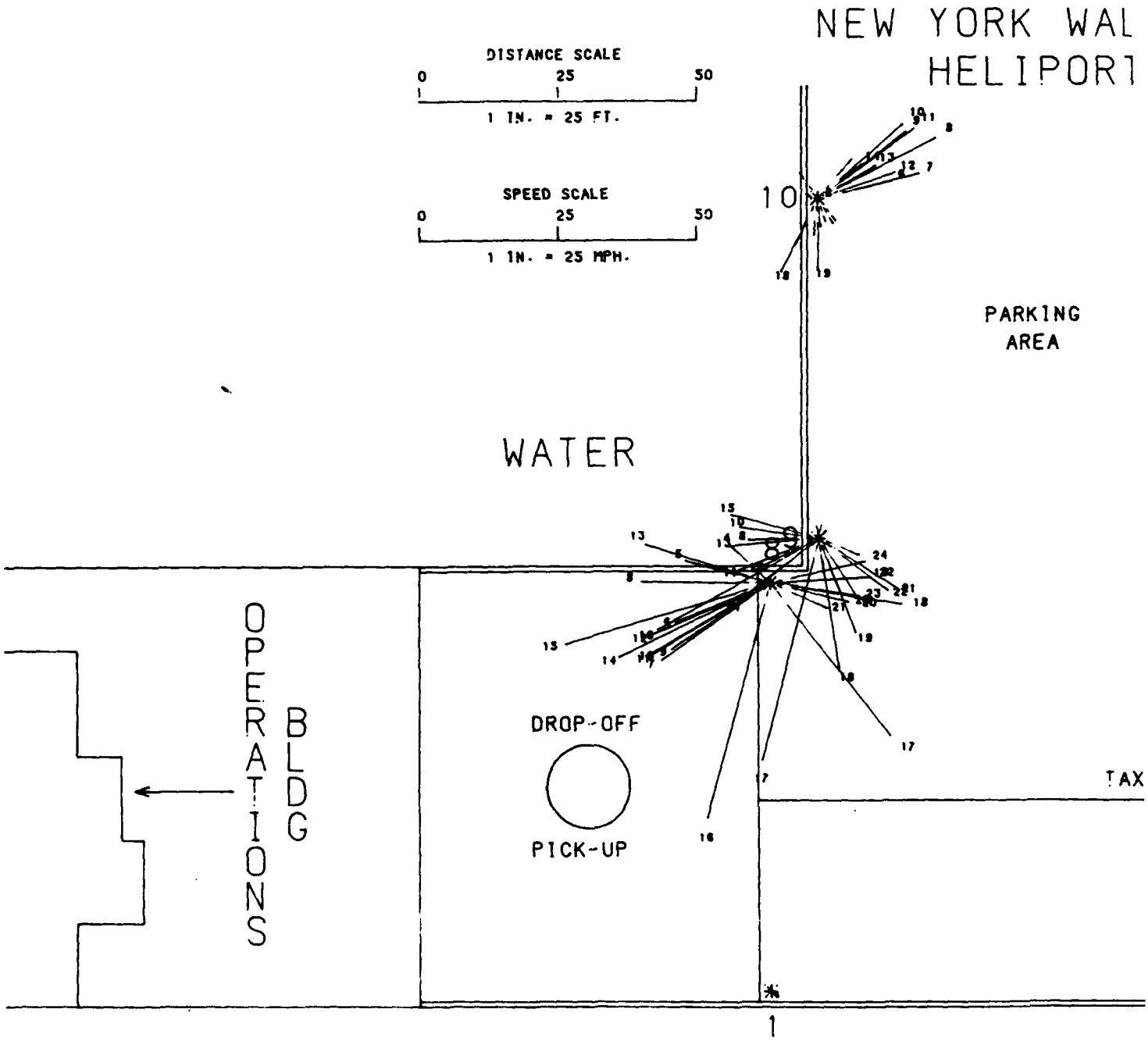


ATER

CODE : B

INPUT FILE : NYC044A.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : TWIN STAR
GROSS WEIGHT : 5,071 LBS.

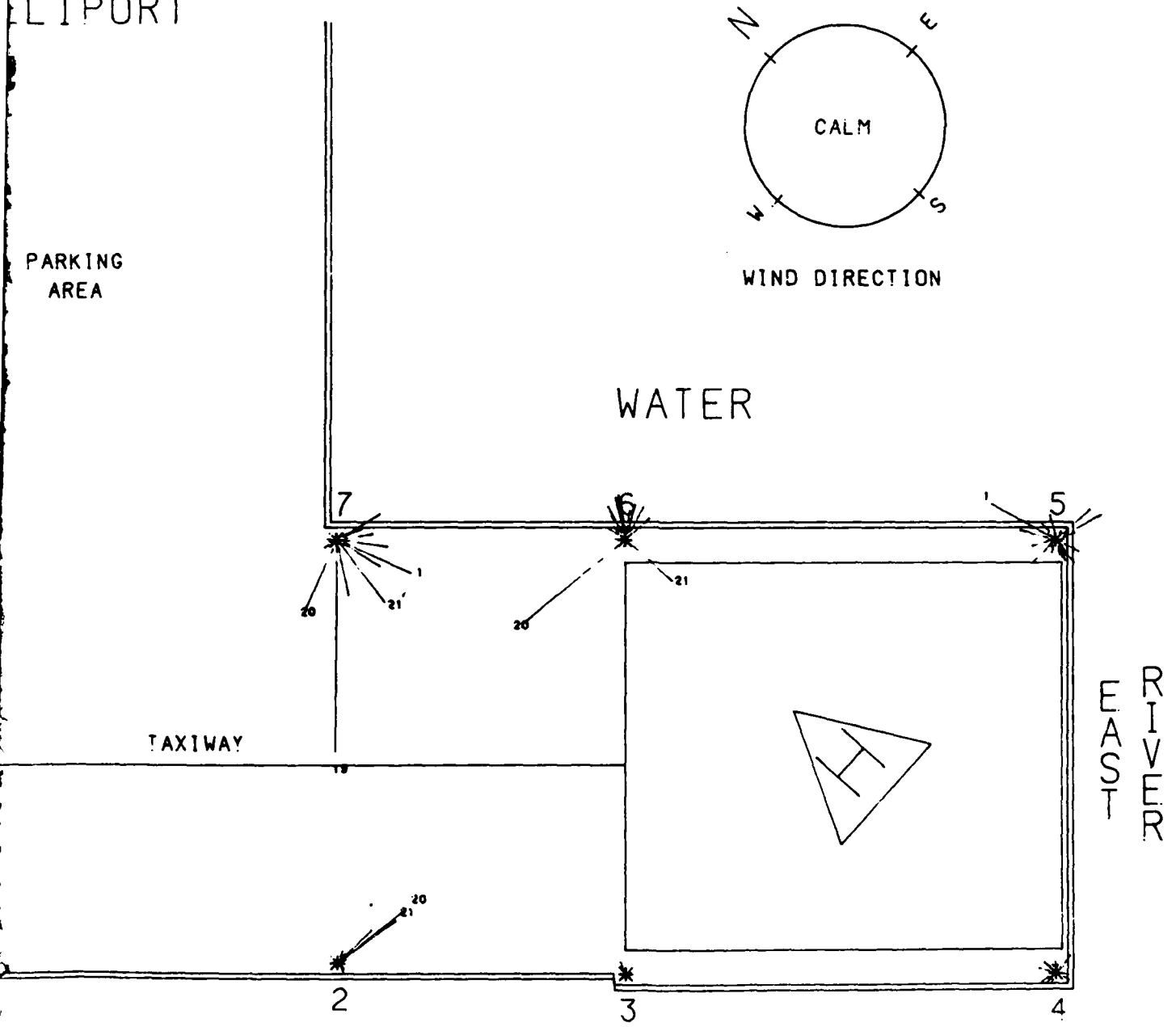
LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
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FLIGHT CODE : B

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INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405



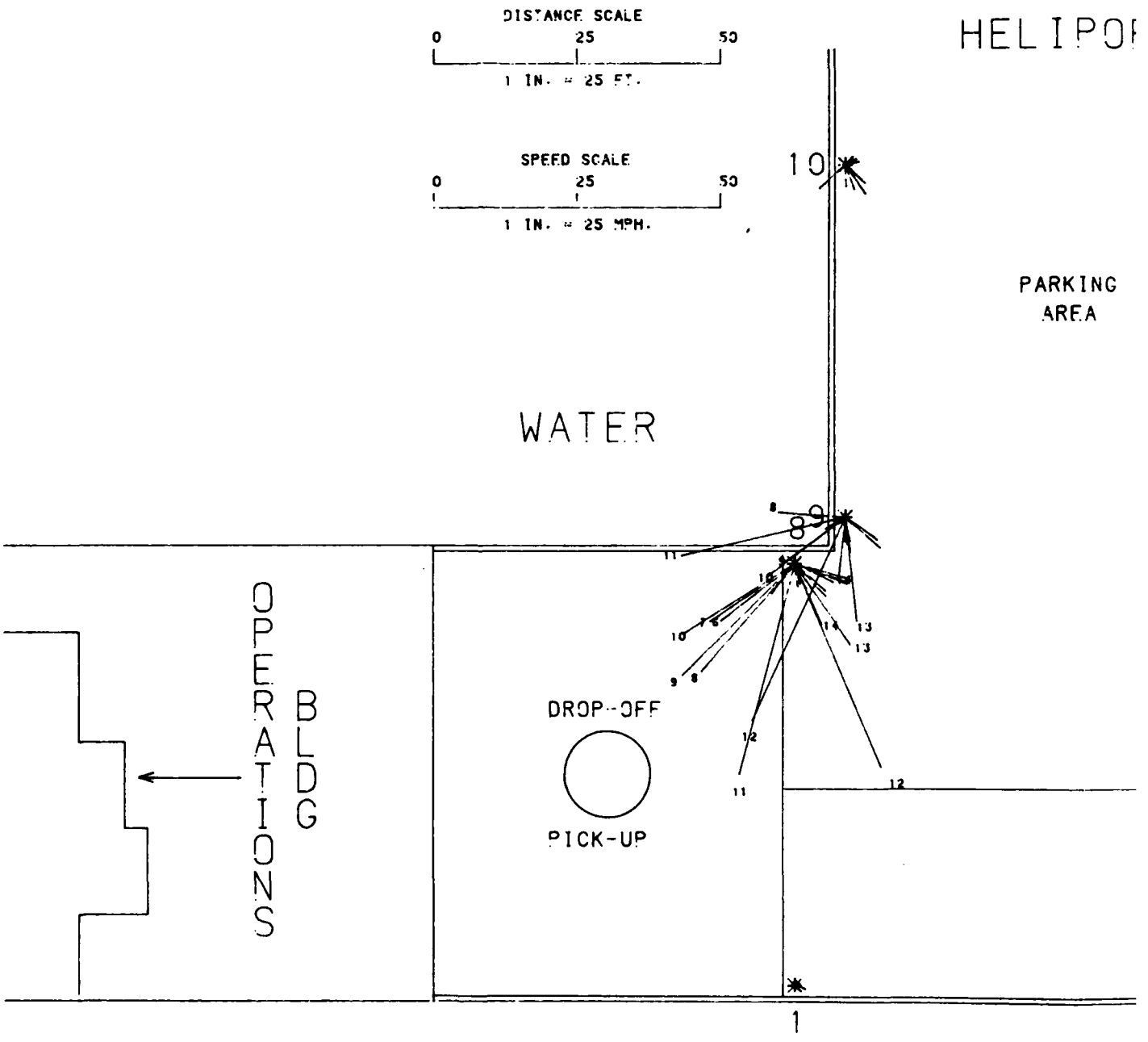
WATER

IGHT CODE : B

INPUT FILE : NYC0179.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : TWIN STAR
GROSS WEIGHT : 5,071 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
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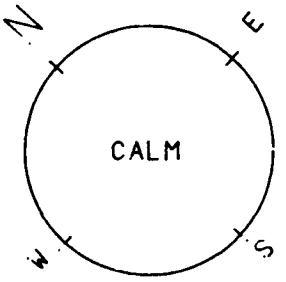


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CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER

7
6
5
15
16
15
14
TAXIWAY
EAST RIVER
14
16
2
3
4

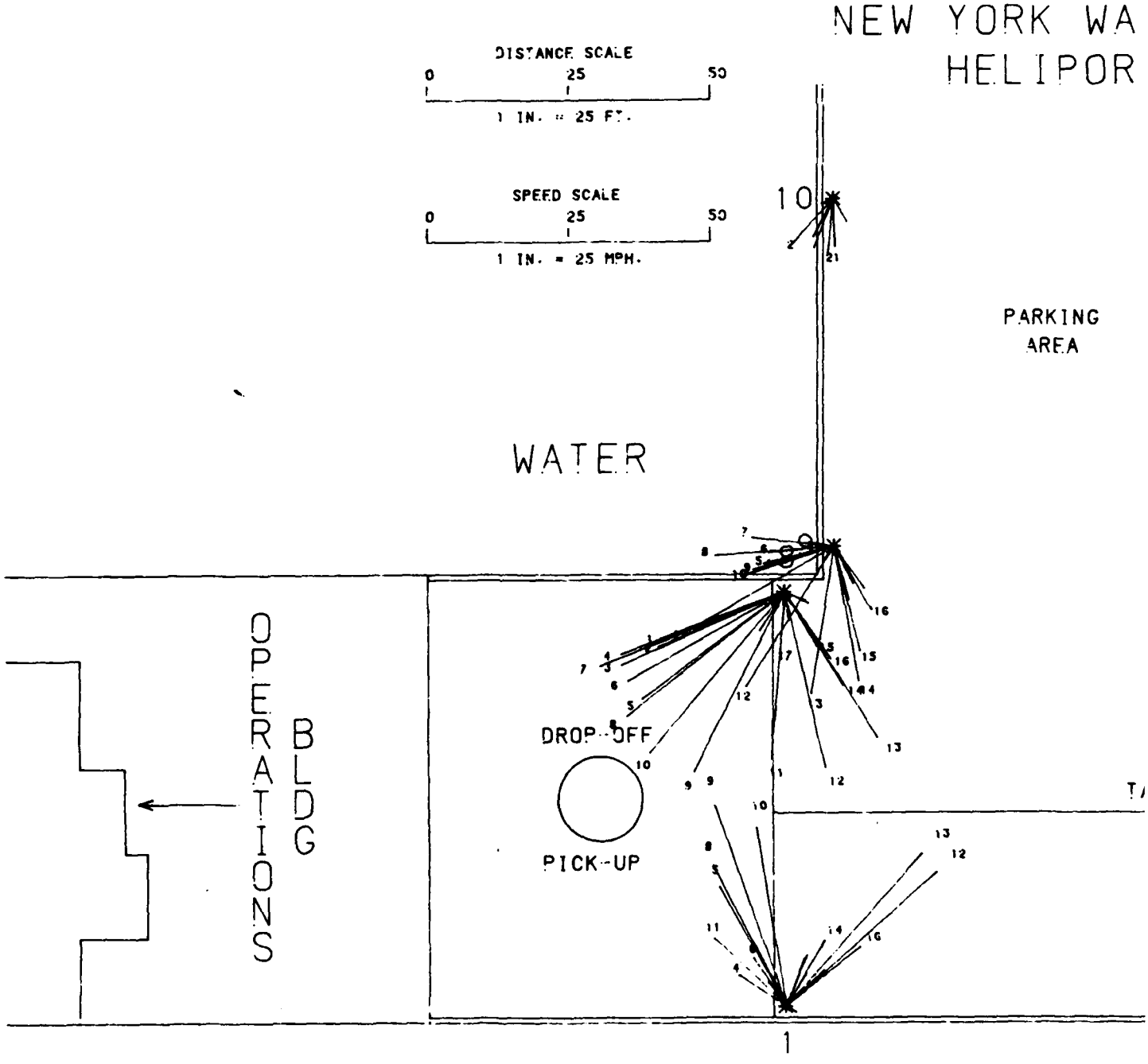
ATER

HT CODE : B

C-34

INPUT FILE : NYC0029.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : TWIN STAR
GROSS WEIGHT : 5,071 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDER
* SENSOR



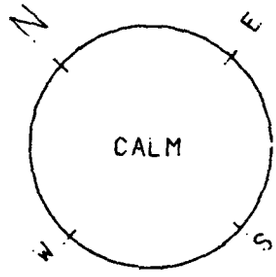
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IF WIND SPEED IS 10 MPH. OR GREATER
TES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

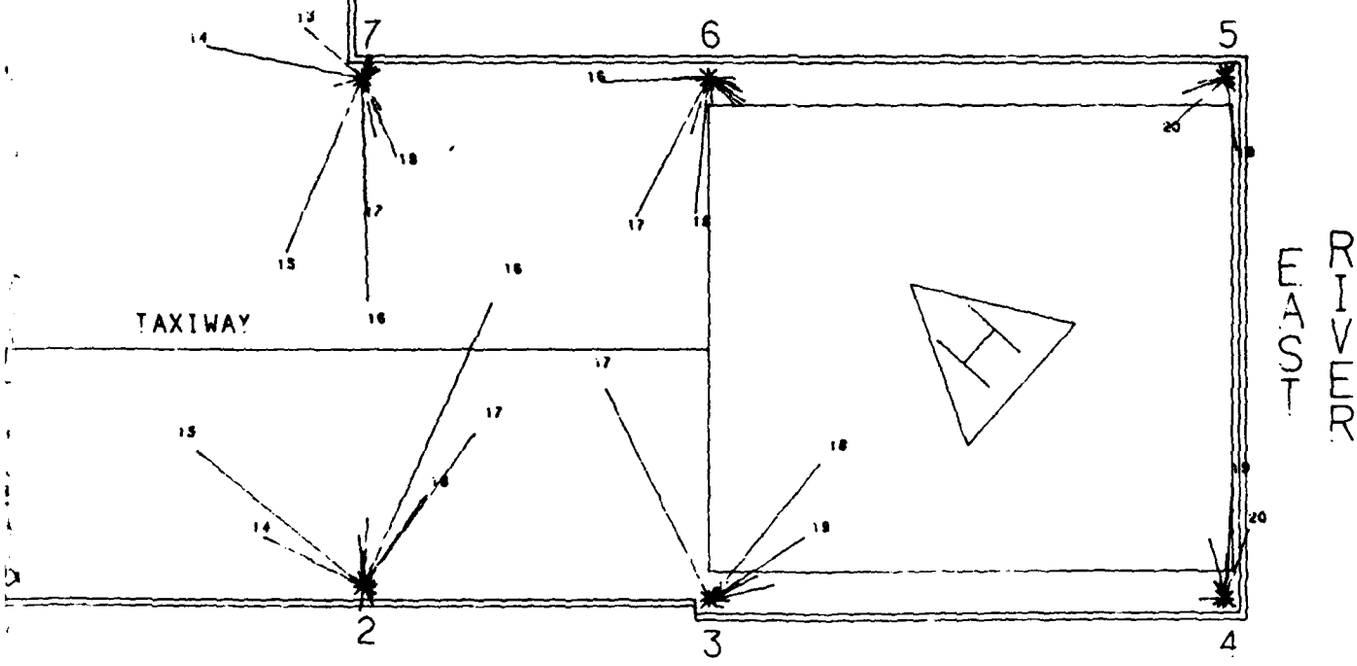
K WALL ST.
PORT

RKING
REA



WIND DIRECTION

WATER

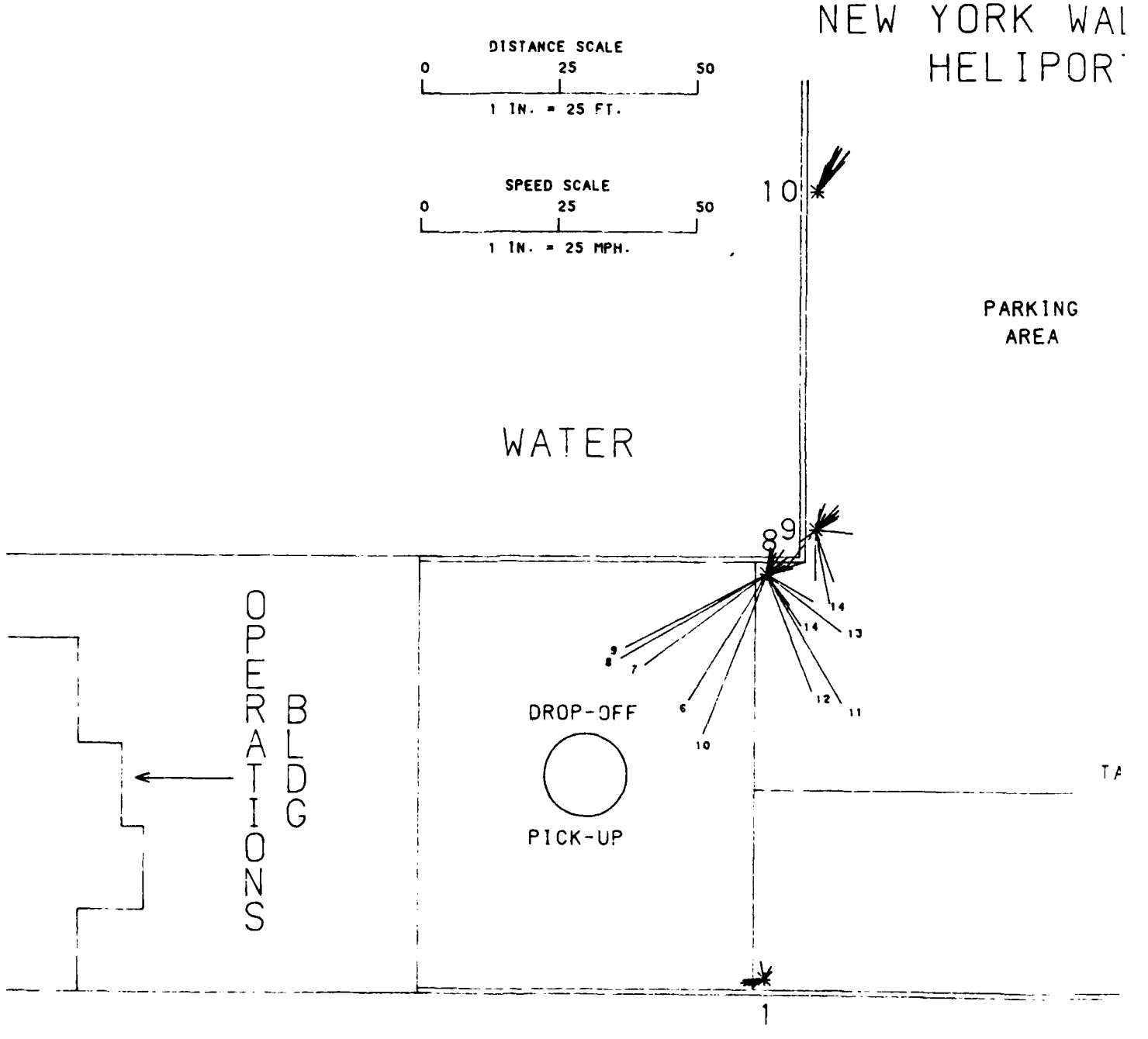


ATER

T CODE : B

INPUT FILE : NYC057B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BULKOW 105
GROSS WEIGHT : 5,291 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
LINE NUMBERING INDICATES ORDER O
* SENSOR

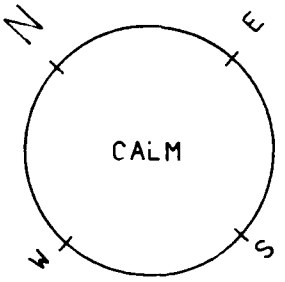


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OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

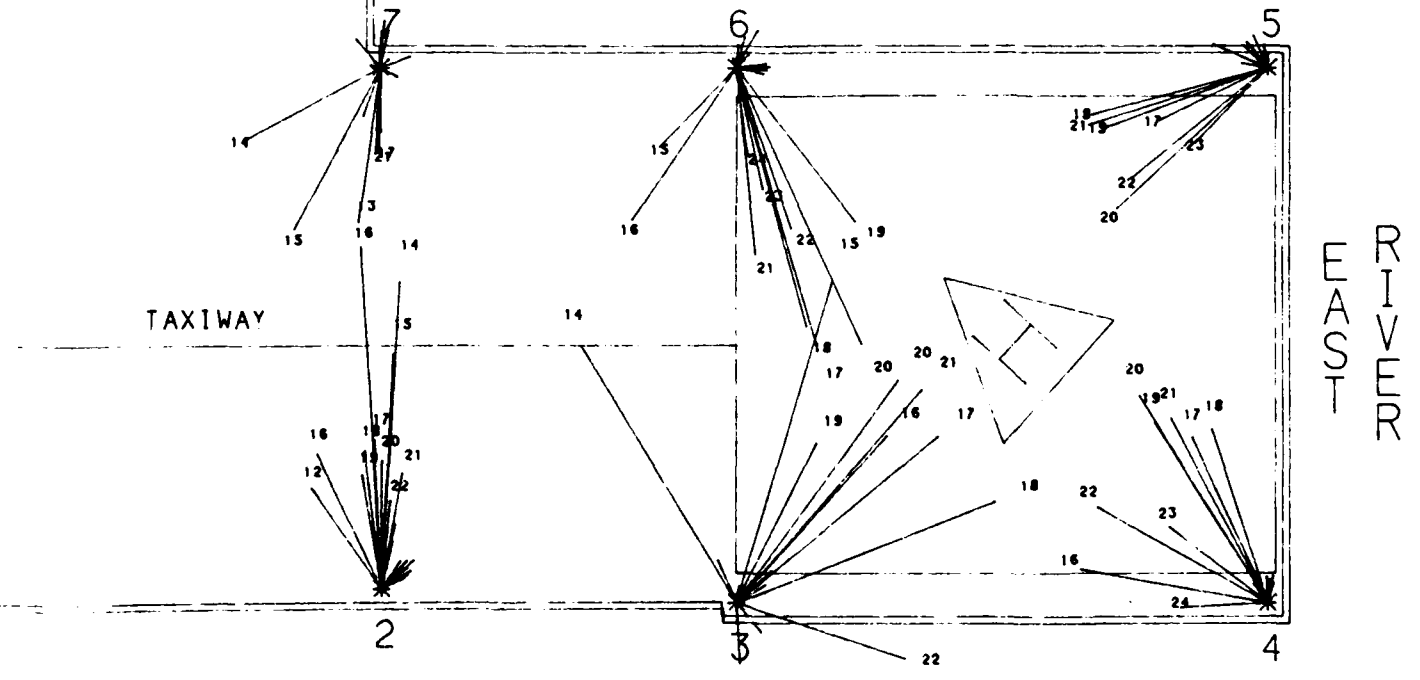
ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER



WATER

GHT CODE : B

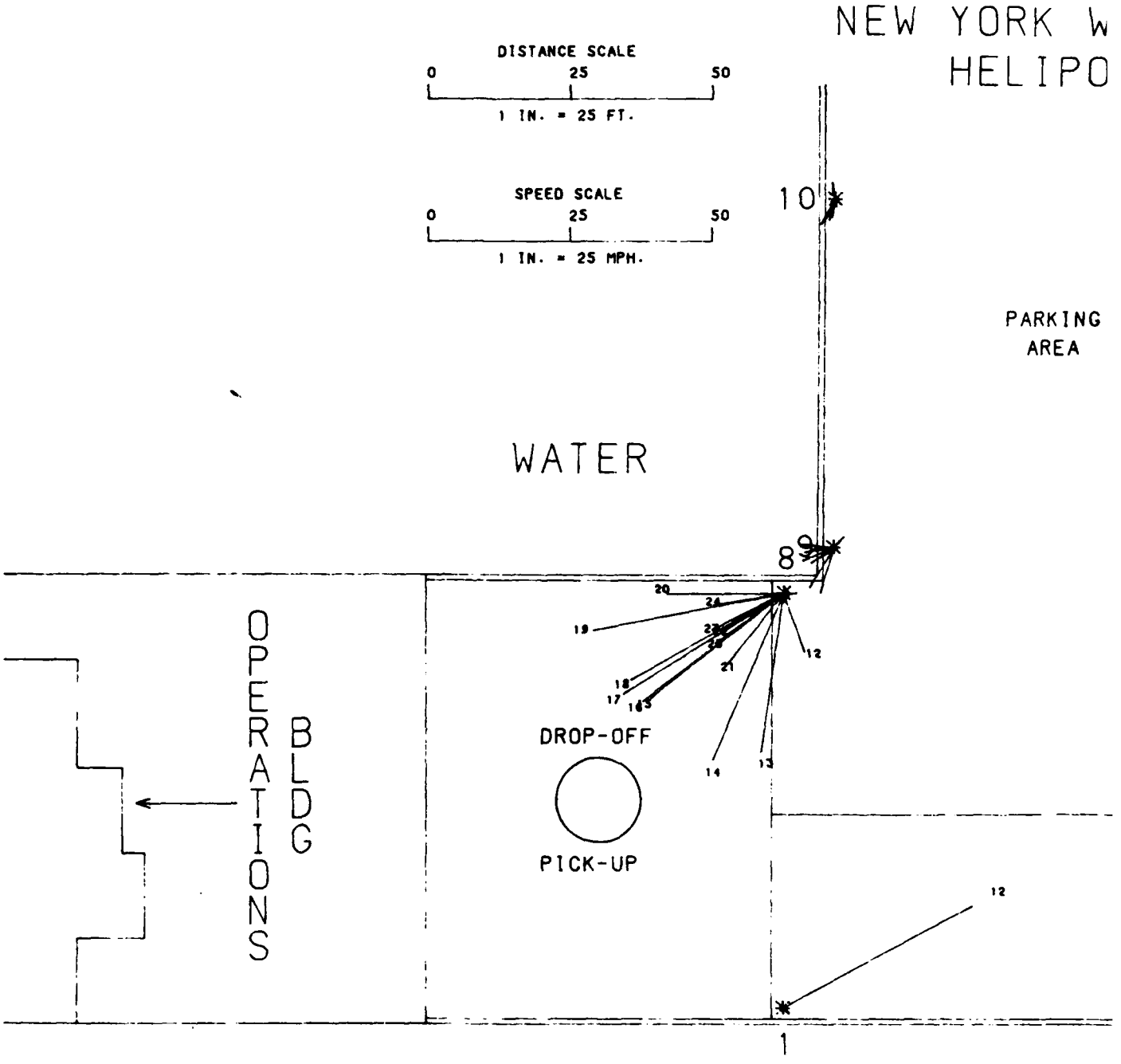
C-36

1

2

INPUT FILE : NYC0599.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 3,200 LBS.

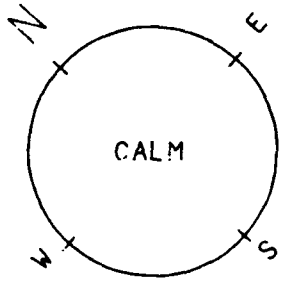
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RECTION
WIND SPEED
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OR CATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

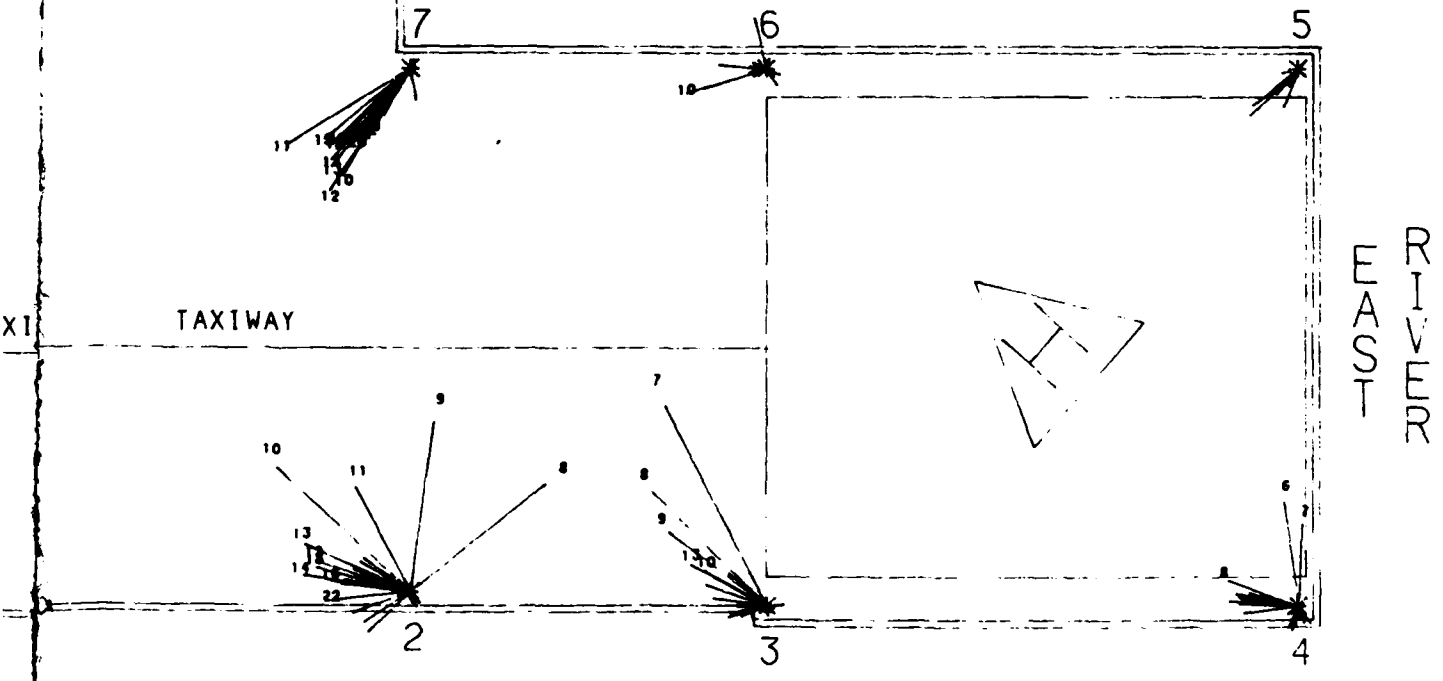
L K WALL ST.
T IPORT



WIND DIRECTION

ARKING
AREA

WATER

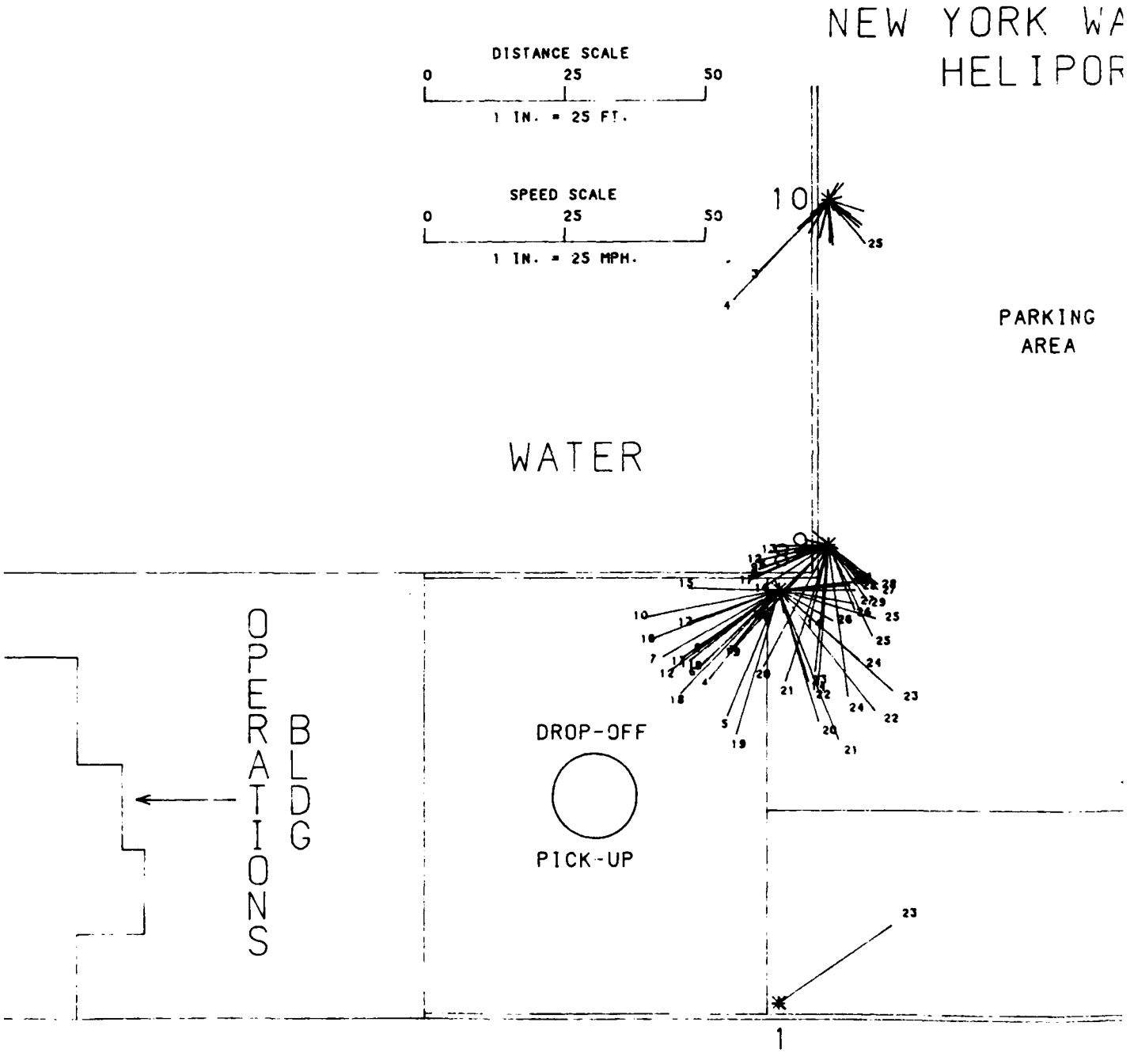


ATER

T CODE : B

INPUT FILE : NYC064.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDER
* SENSOR



DIRECTION

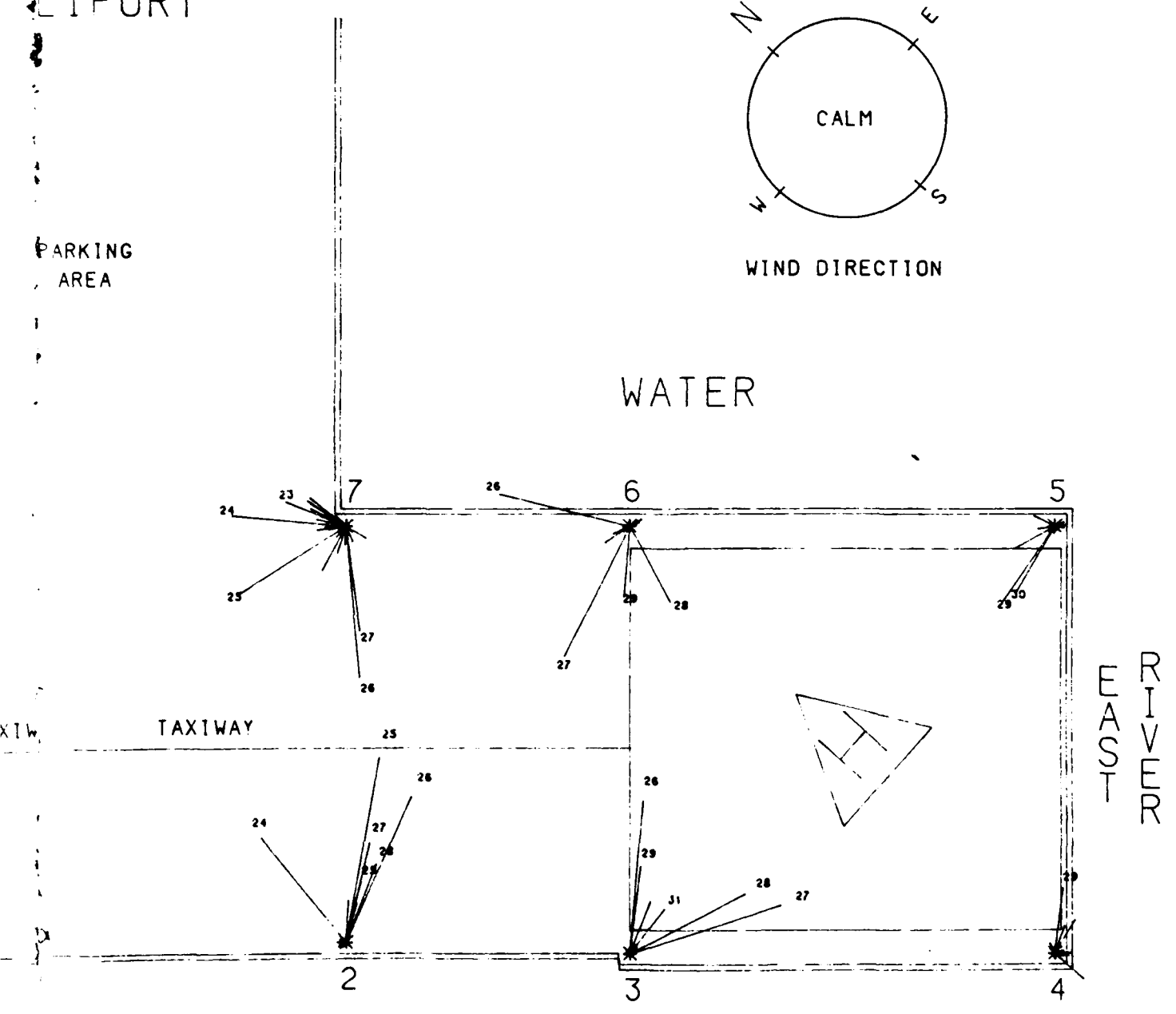
TE WIND SPEED

CURS IF WIND SPEED IS 10 MPH. OR GREATER

NDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

LRK WALL ST.
LIPORT



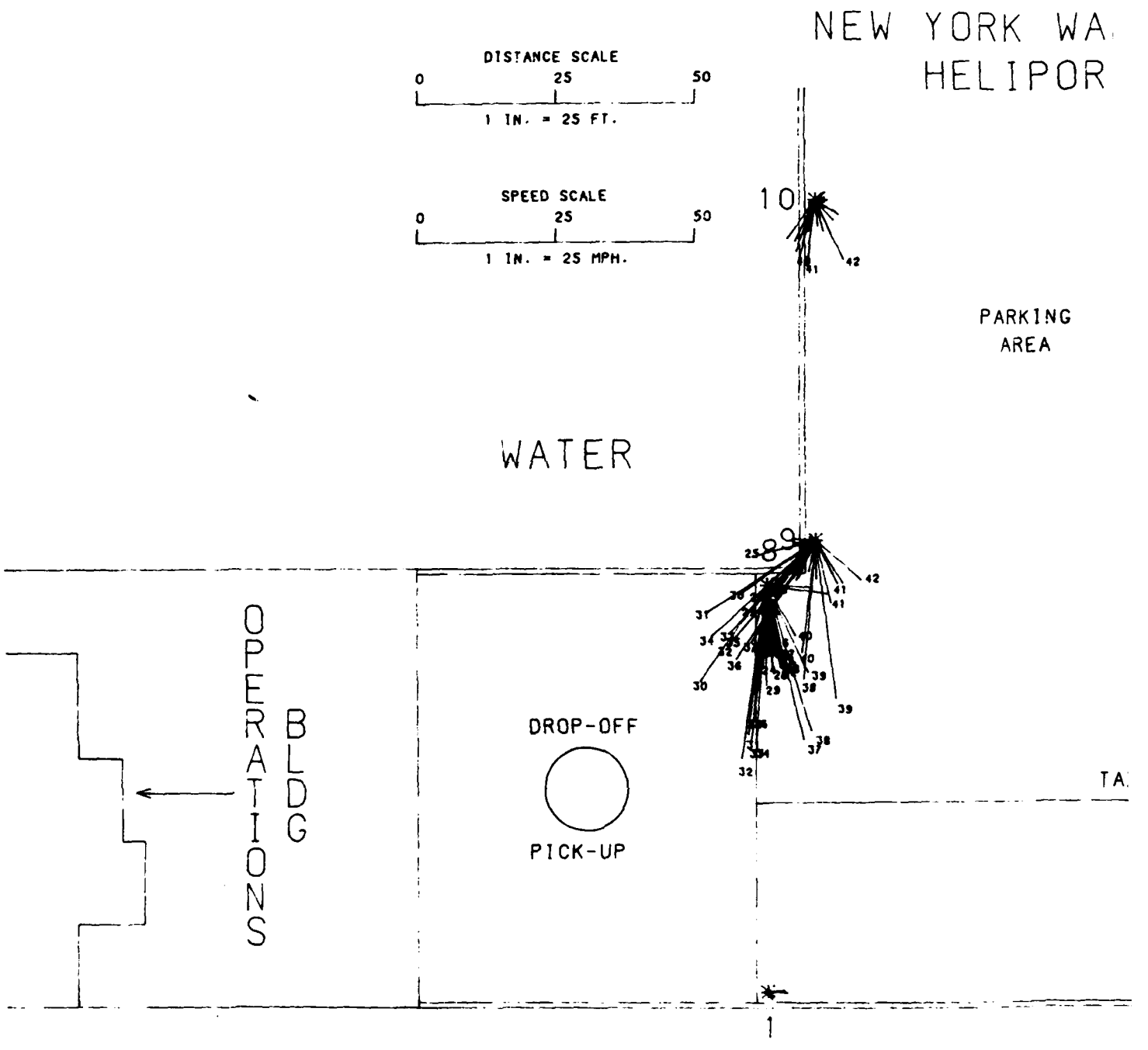
ATER

HT CODE : B

C-3P

INPUT FILE : NYC066B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES ORDER
* SENSOR

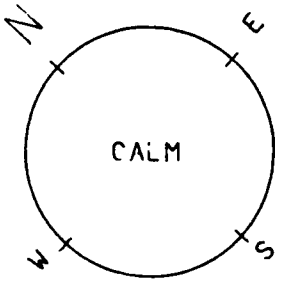


FLIGHT CODE : B

IND DIRECTION
ICATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

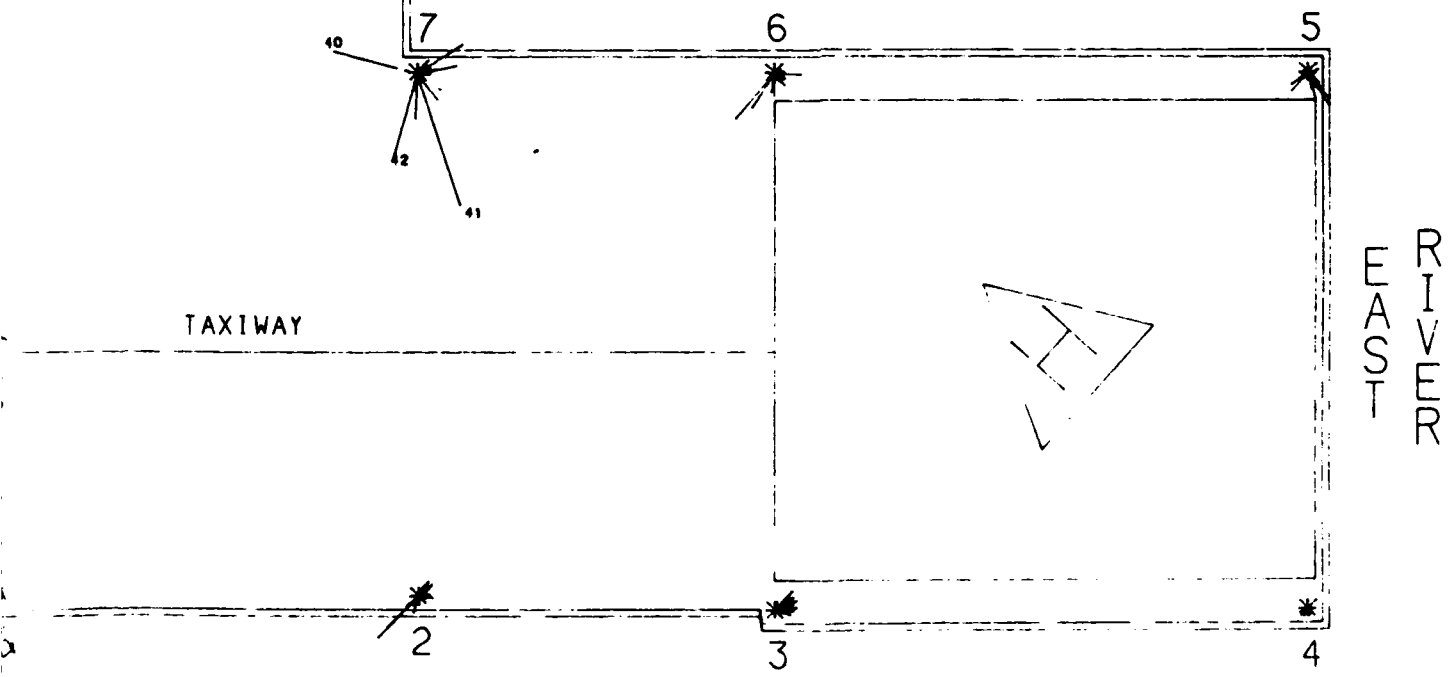
ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER

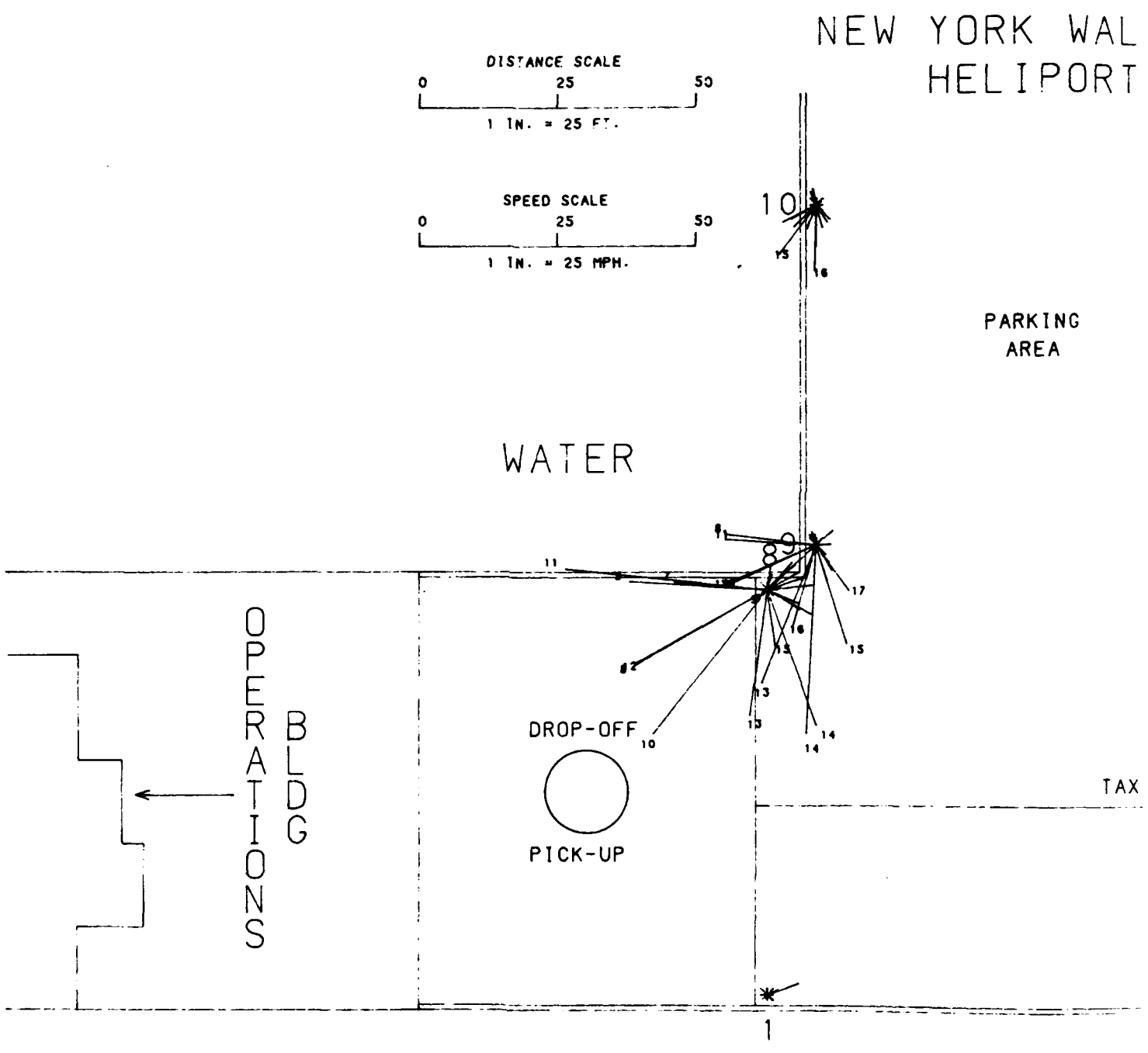


WATER

IGHT CODE : B

INPUT FILE : NYC070B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BULKOW 105
GROSS WEIGHT : 5,291 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
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* SENSOR

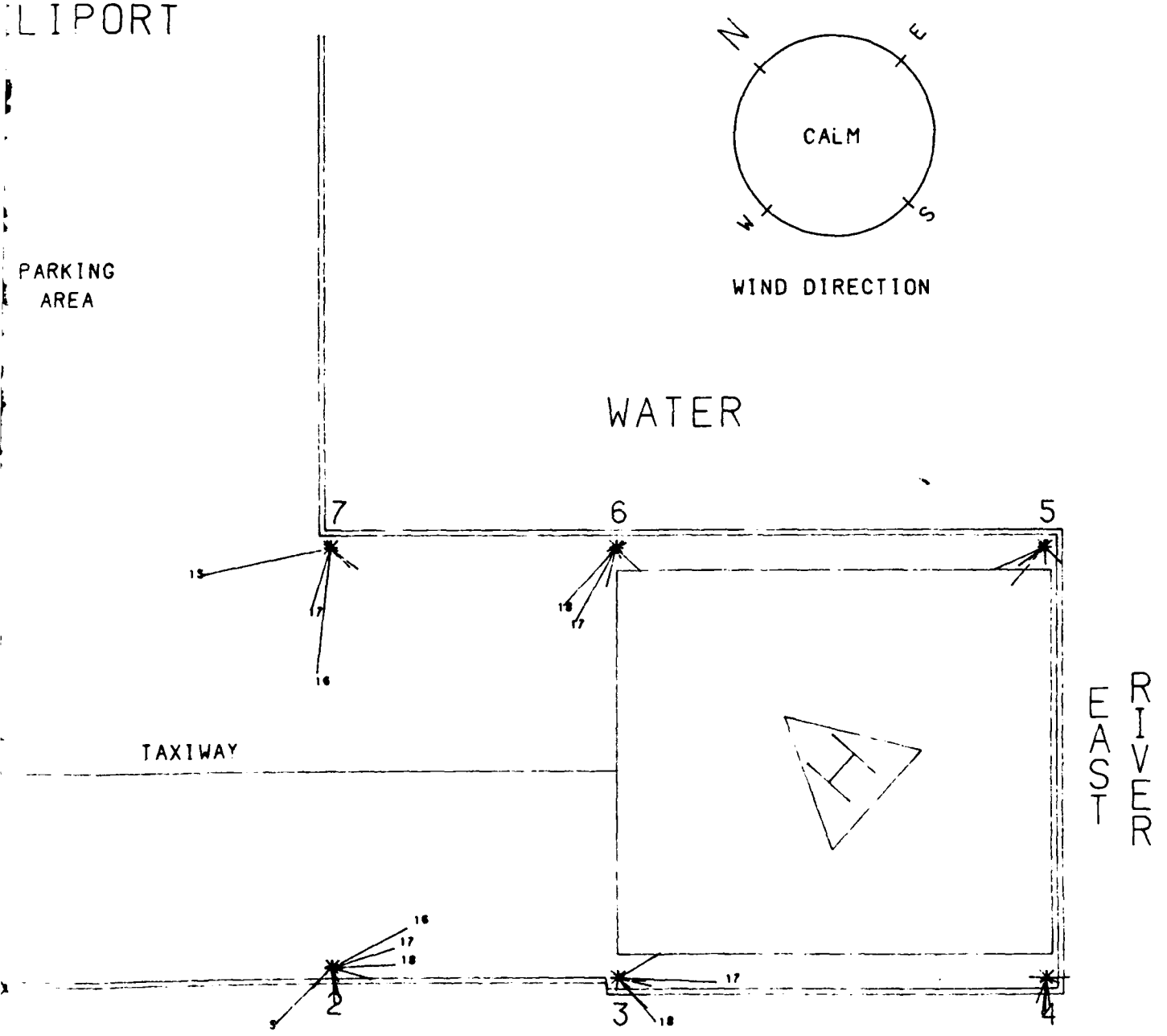


FLIGHT CODE : B

) DIRECTION
ATE WIND SPEED
CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

IRK WALL ST.
LIPORT



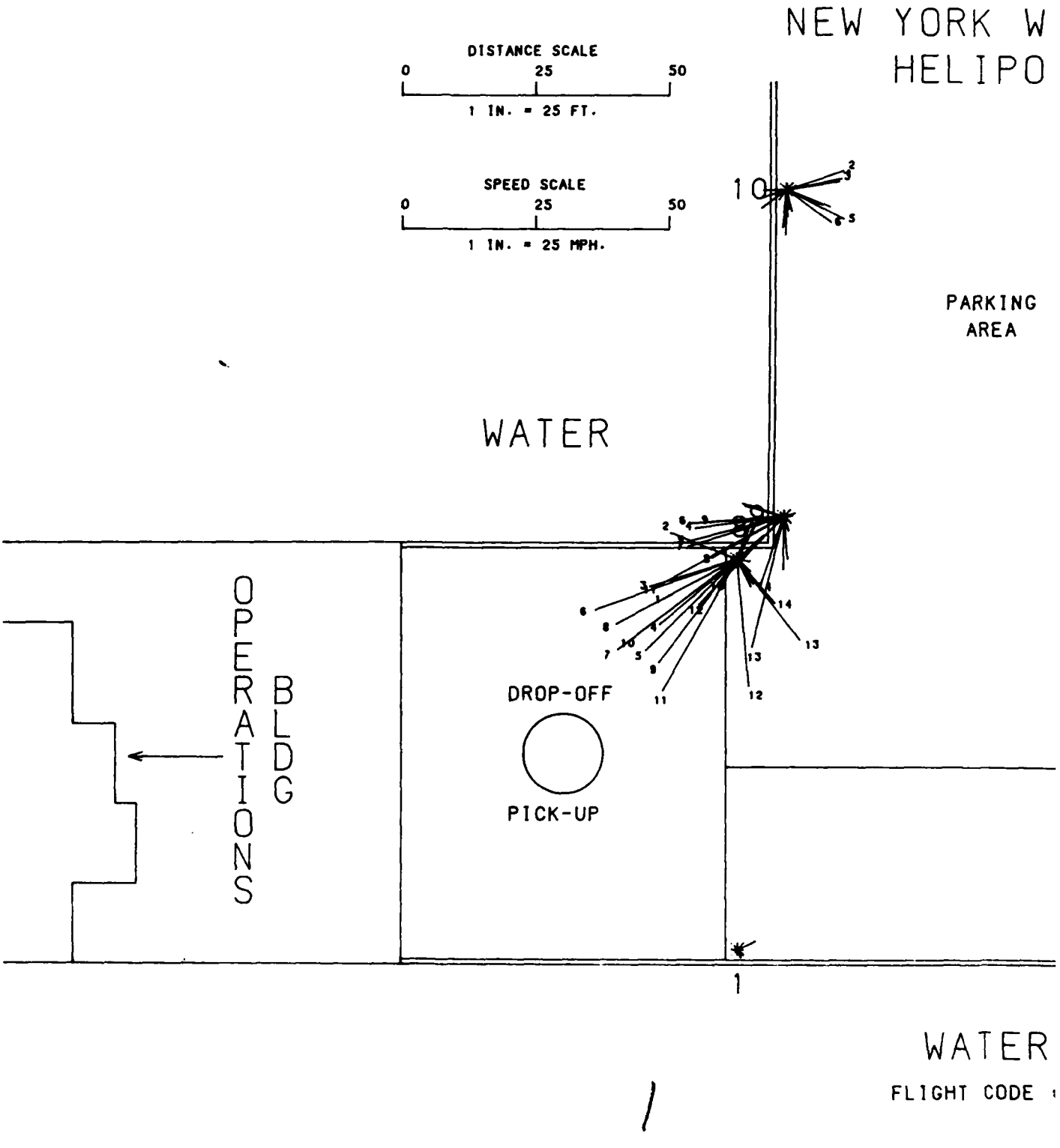
WATER

GHT CODE : B

C-40

INPUT FILE : NYC070E.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

NES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPE
LINE NUMBERING OCCURS IF WIN
LINE NUMBERING INDICATES ORD
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FLIGHT CODE :

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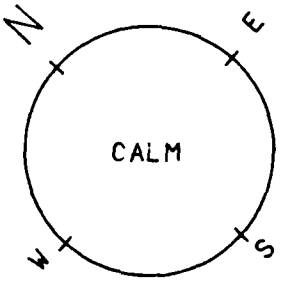
RS IF WIND SPEED IS 10 MPH. OR GREATER

SATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

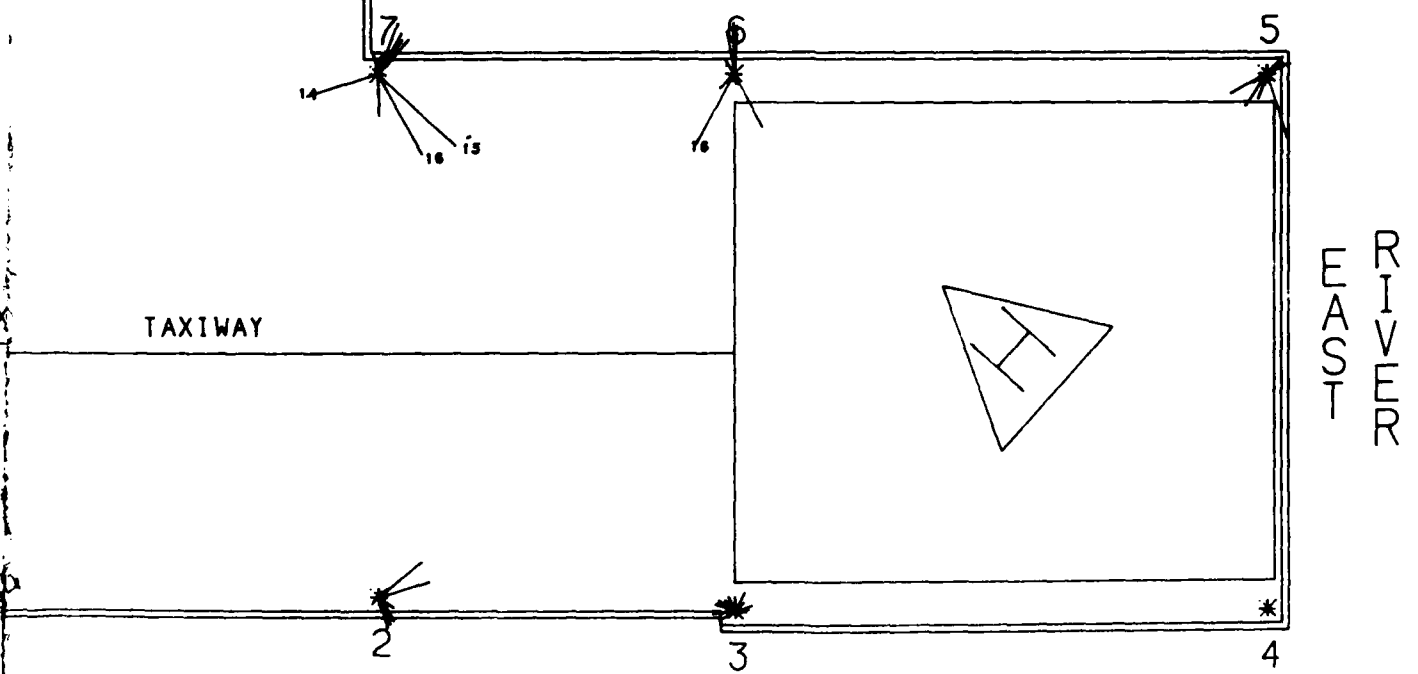
K WALL ST.
IPORT

RKING
AREA



WIND DIRECTION

WATER

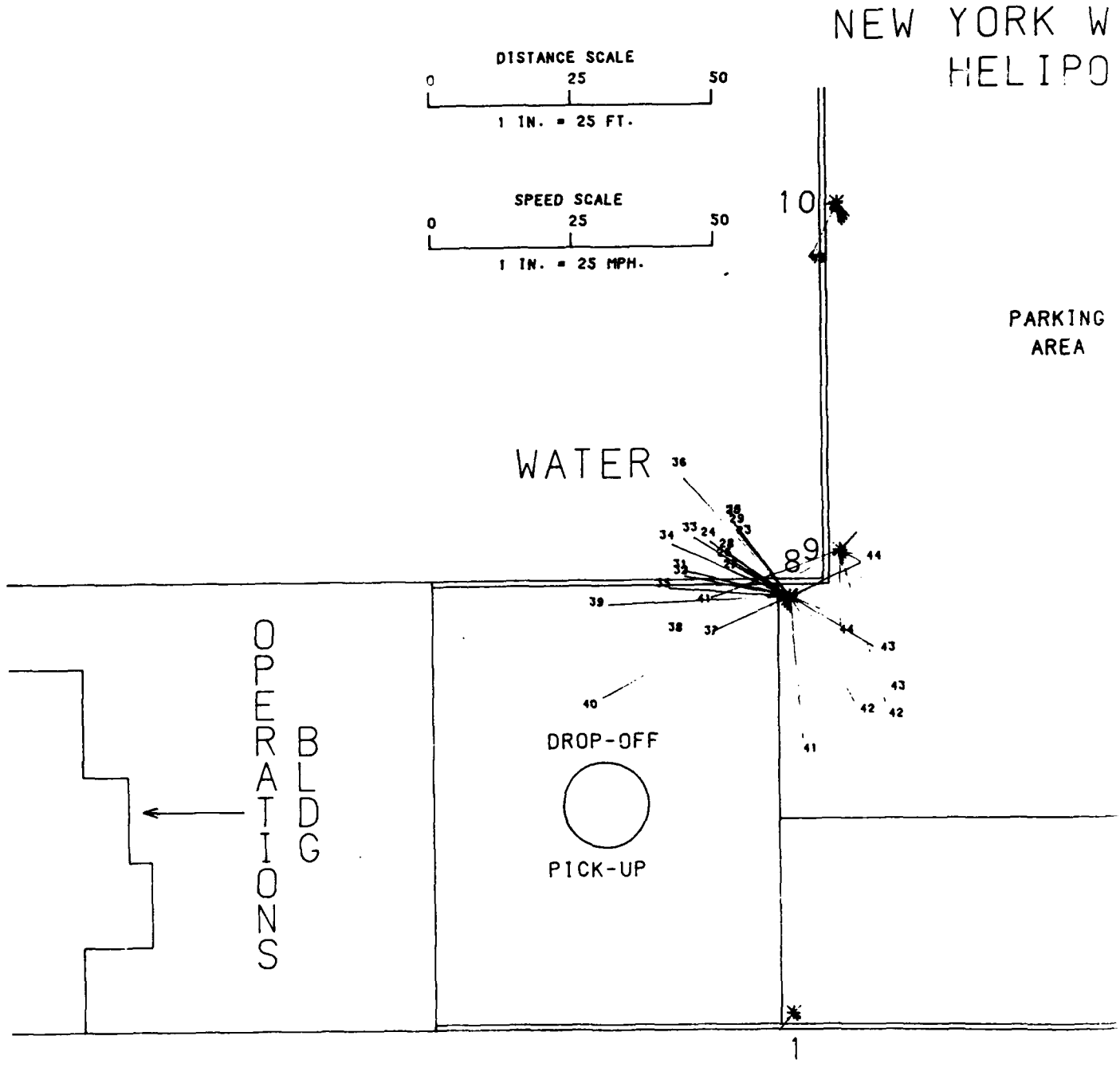


ATER

T CODE : B

INPUT FILE : NYC073B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIN
LINE NUMBERING INDICATES ORD
* SENSOR

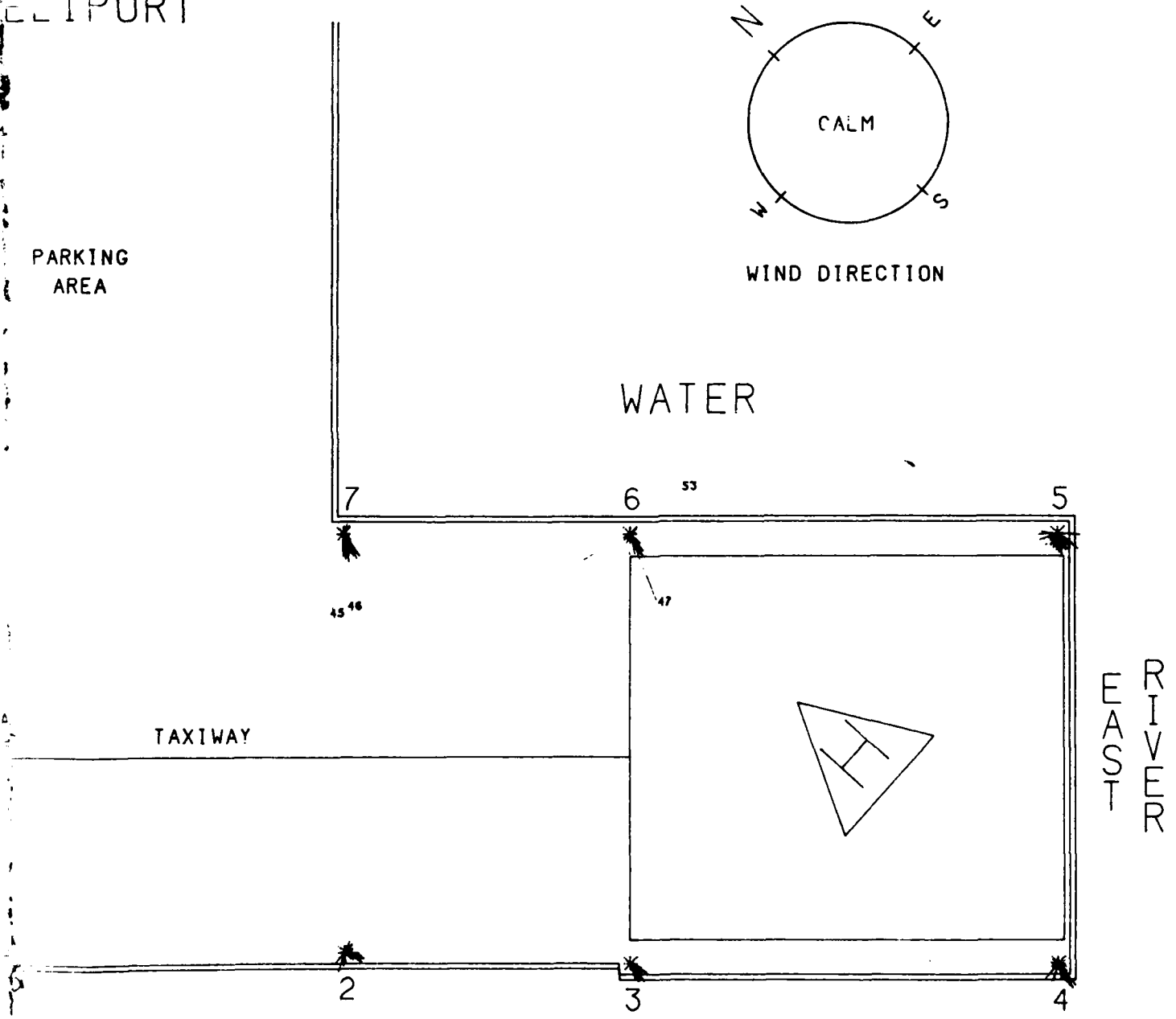


FLIGHT CODE

IND DIRECTION
ICATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

ORK WALL ST.
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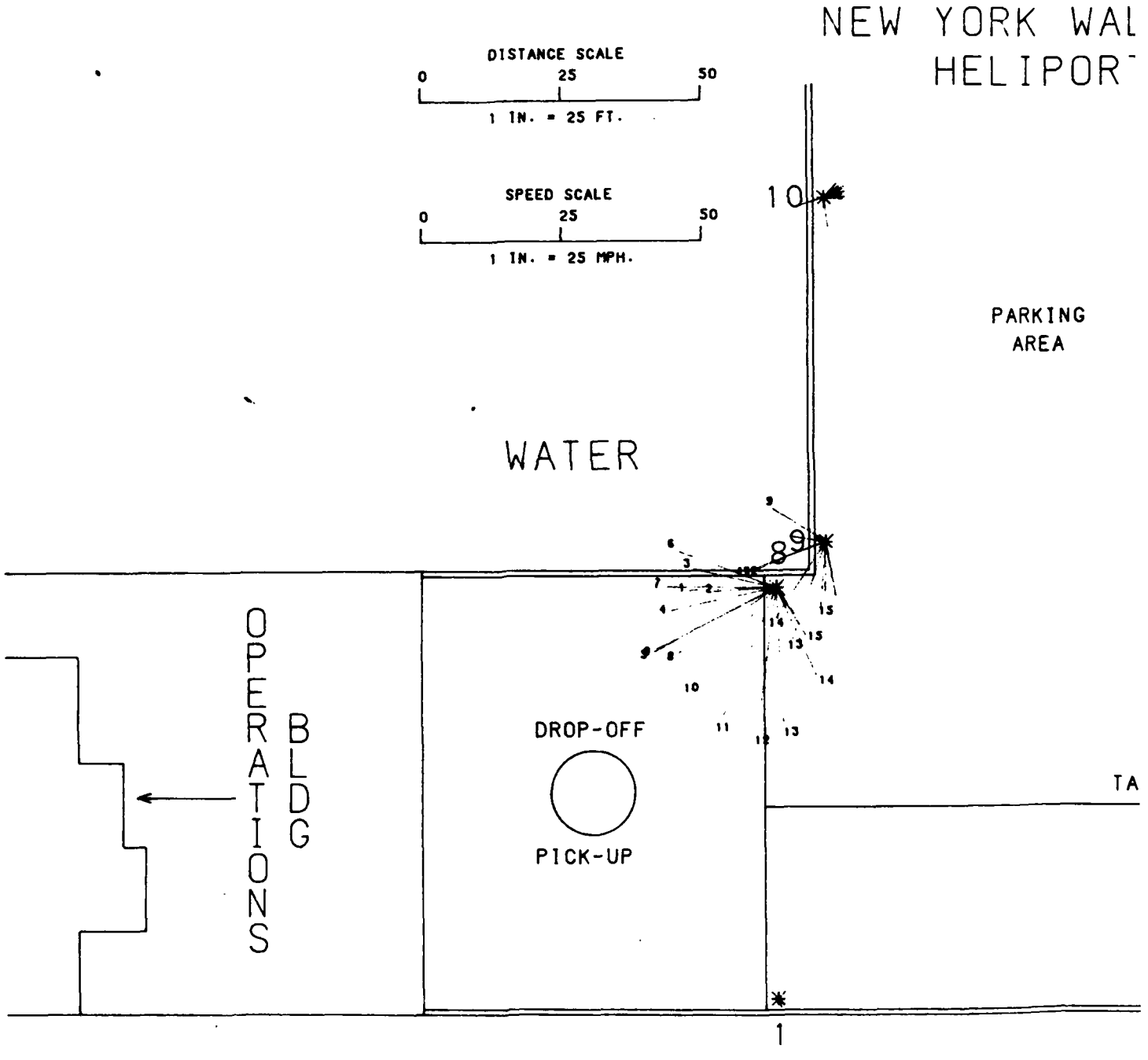
WATER

GHT CODE : B

C-42

INPUT FILE : NYC081C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

:NES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
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* SENSOR

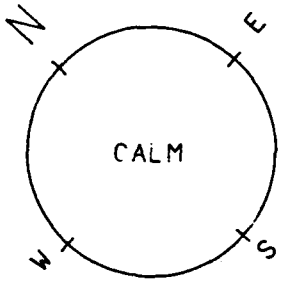


FLIGHT CODE : E

ND DIRECTION
CATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

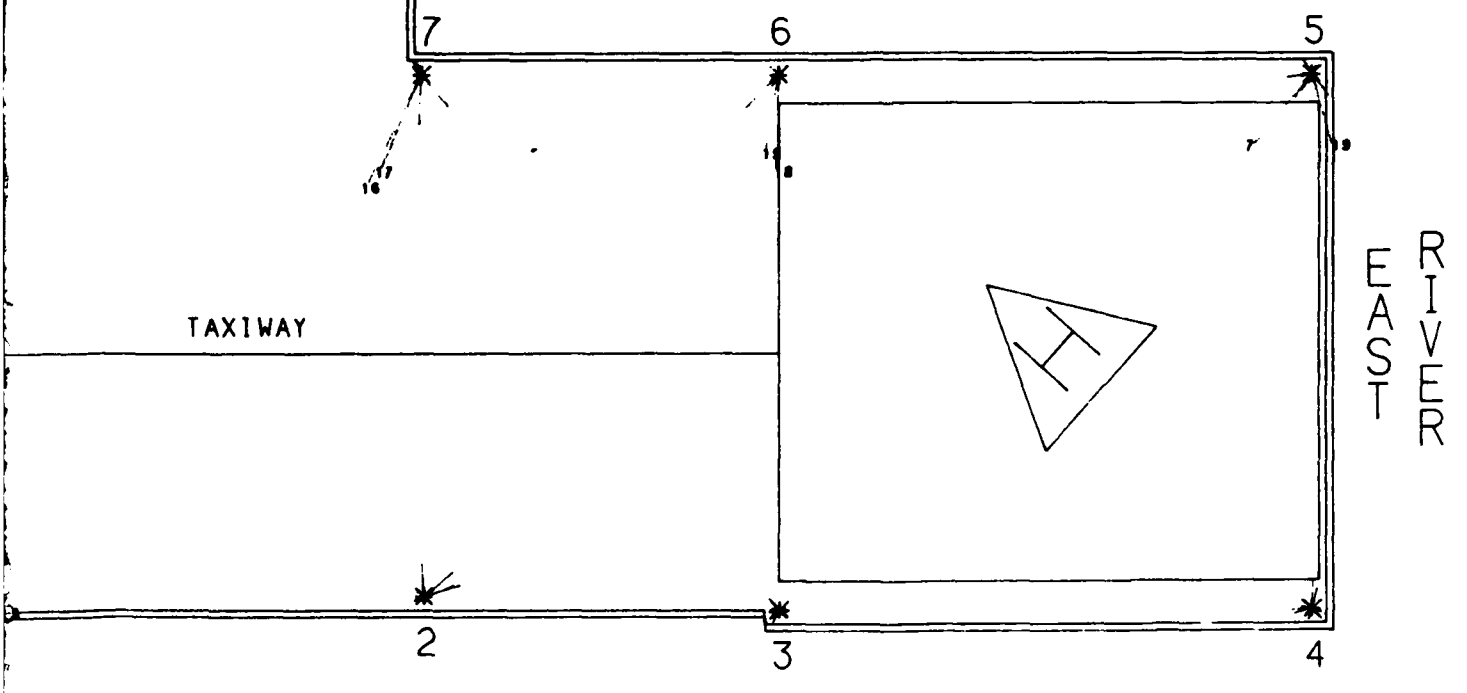
DRK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER

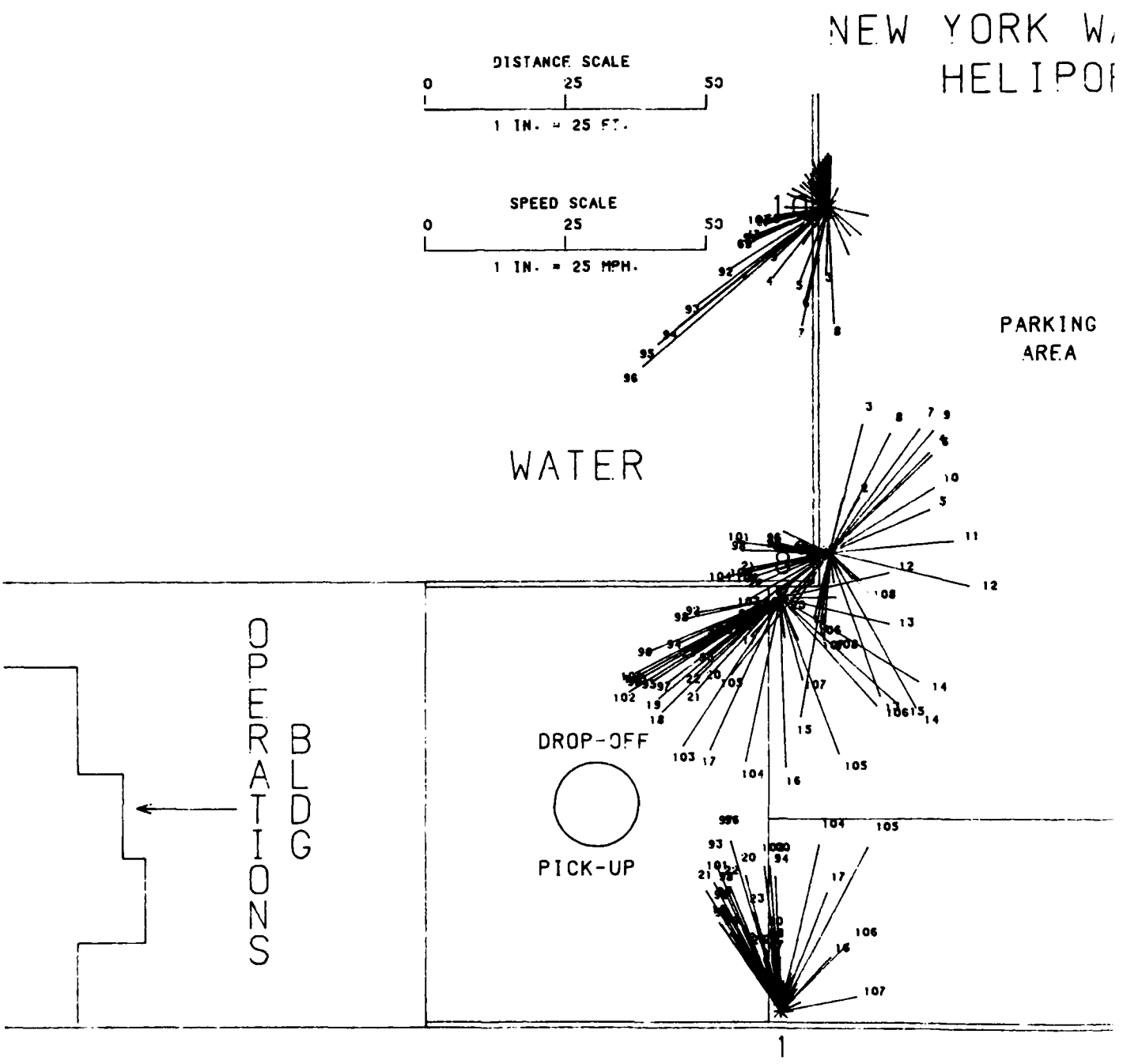


WATER

GHT CODE : B

INPUT FILE : NYC009A.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
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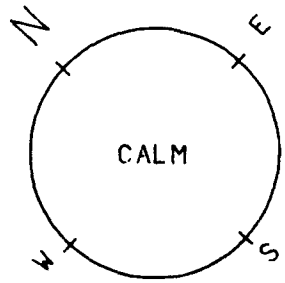
FLIGHT CODE

C-

DIRECTION
TE WIND SPEED
CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

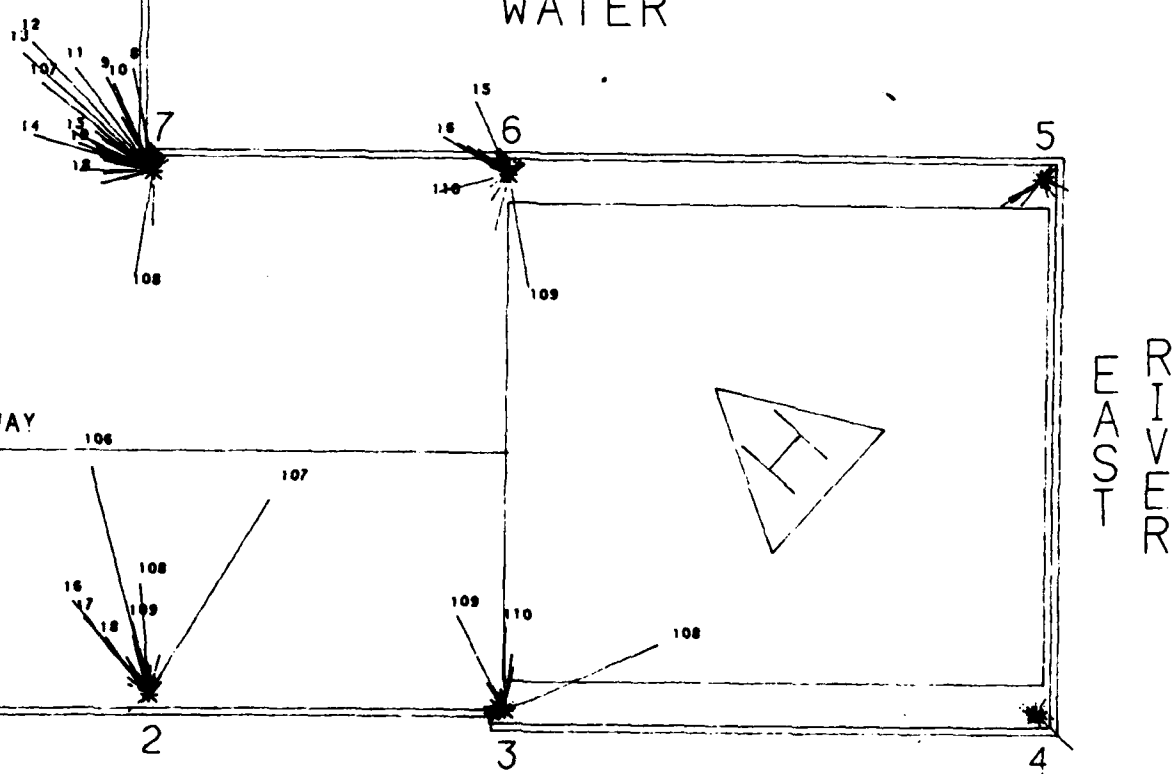
RK WALL ST.
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WIND DIRECTION

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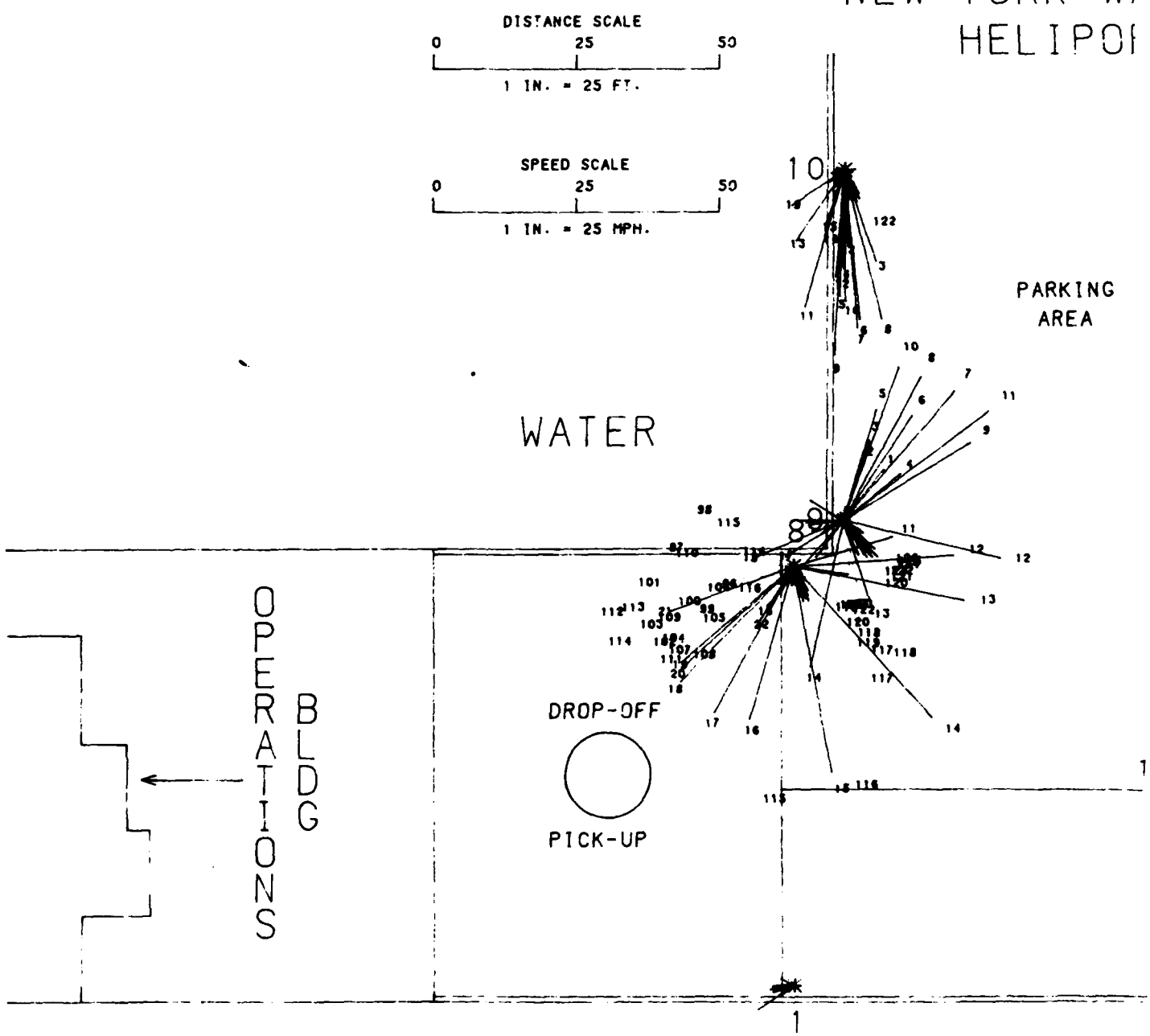
ATER

GHT CODE : G

INPUT FILE : NYC049.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIN
LINE NUMBERING INDICATES ORDI
* SENSOR

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FLIGHT CODE :

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TE WIND SPEED

CCURS IF WIND SPEED IS 10 MPH. OR GREATER

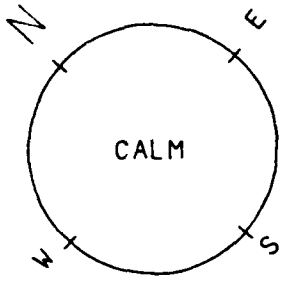
PE NDICATES ORDER OF COLLECTION

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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

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WIND DIRECTION

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WATER

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TAXIWAY

EAST RIVER

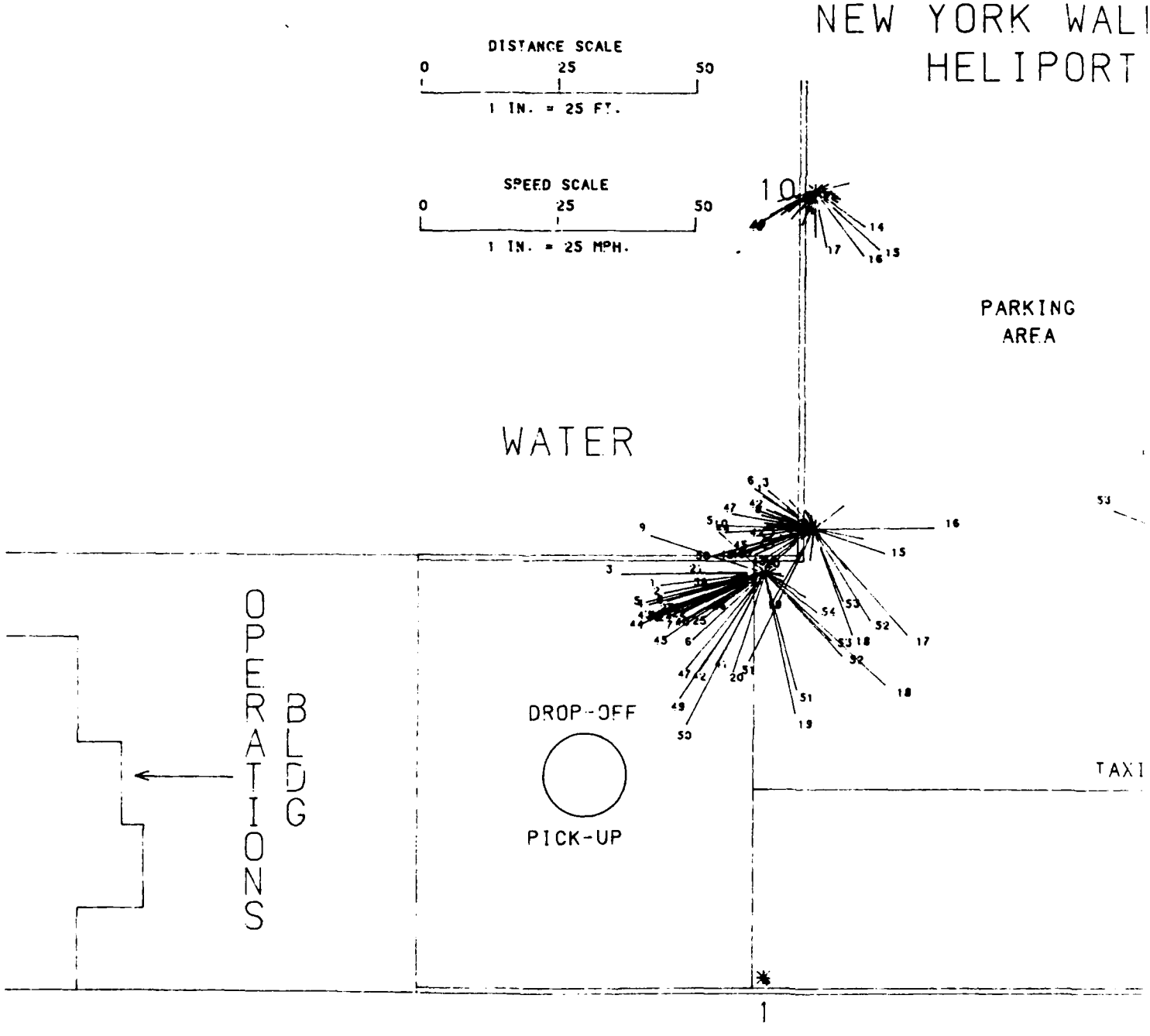
2 3

WATER

GHT CODE : H

INPUT FILE : NYC01SF.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES ORDER OF
* SENSOR



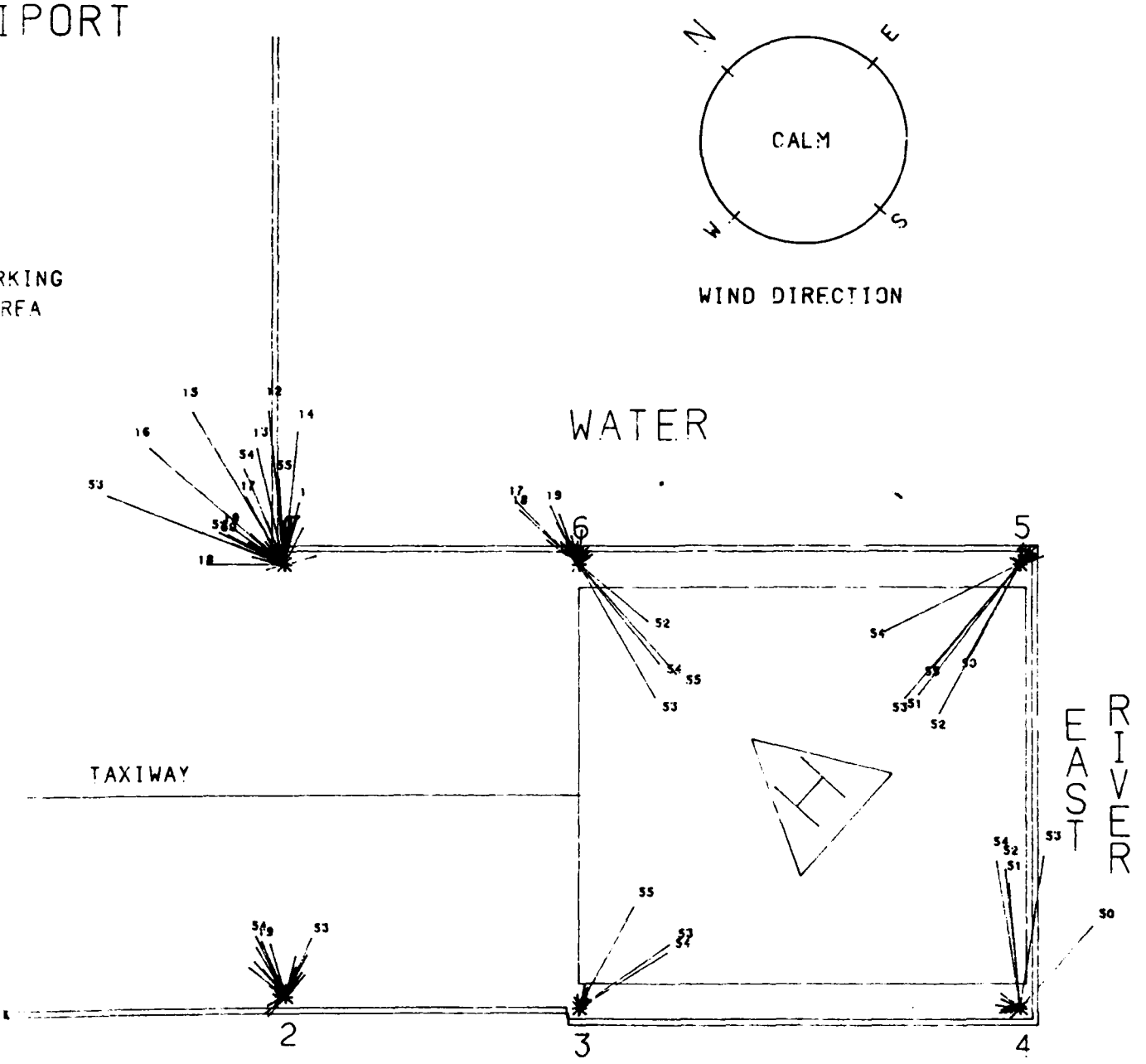
FLIGHT CODE : I

RECTION
WIND SPEED
S IF WIND SPEED IS 10 MPH. OR GREATER
ATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

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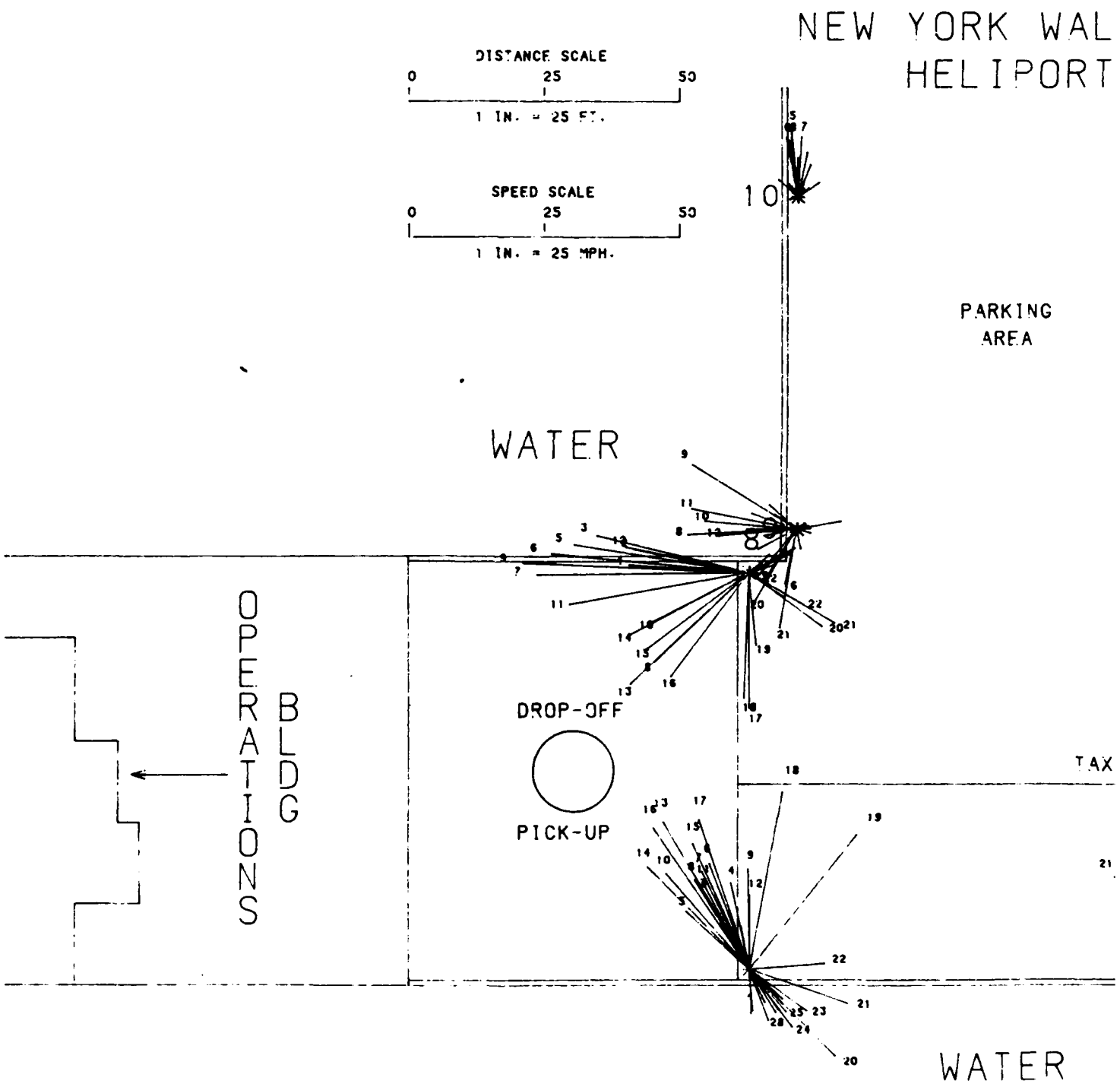
TER

CODE : I

C-46

INPUT FILE : NYC005.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : AS'AR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
LINE NUMBERING INDICATES ORDER OF
* SENSOR



FLIGHT CODE : J

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F WIND SPEED IS 10 MPH. OR GREATER

S ORDER OF COLLECTION

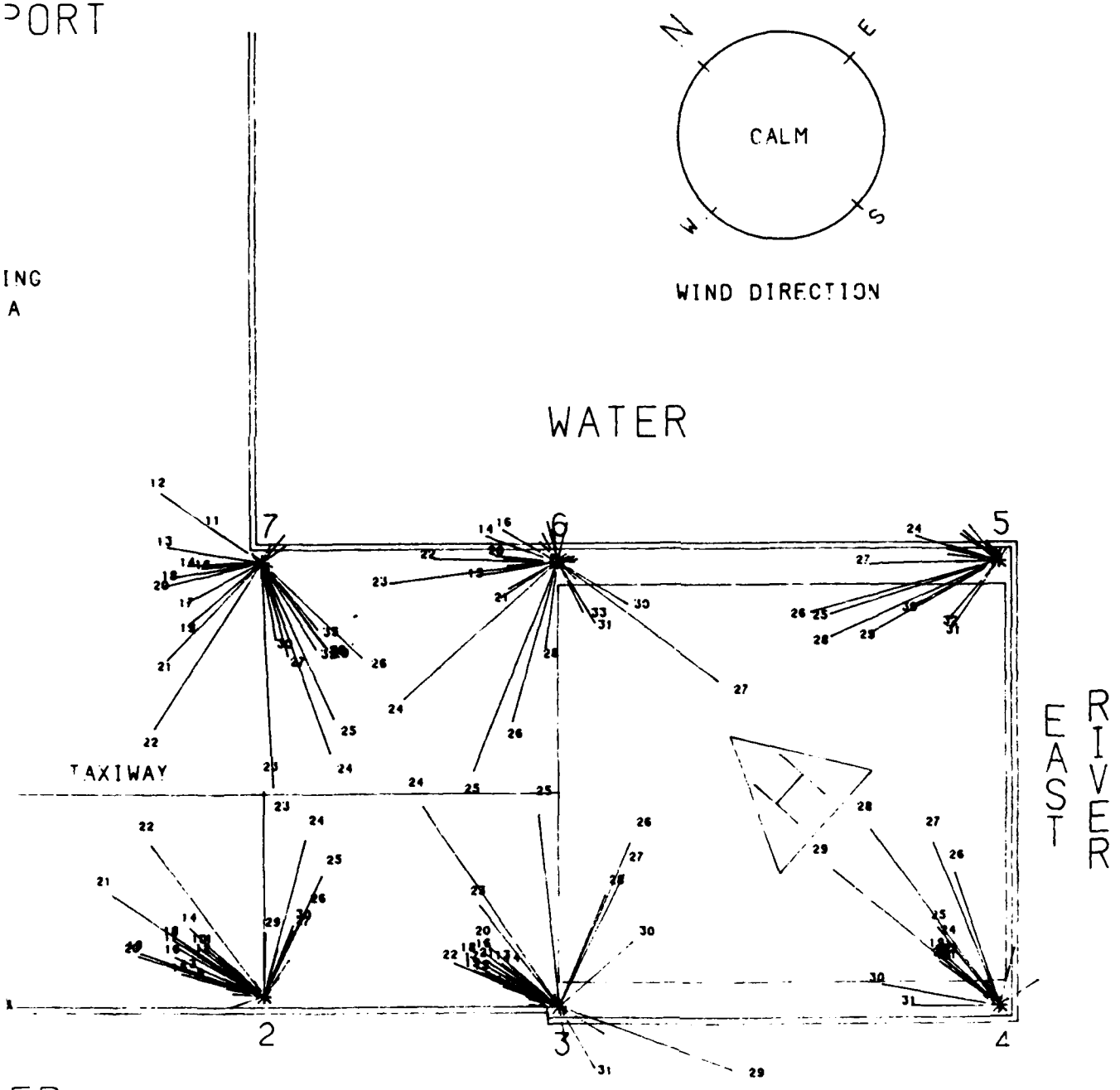
DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

WALL ST.

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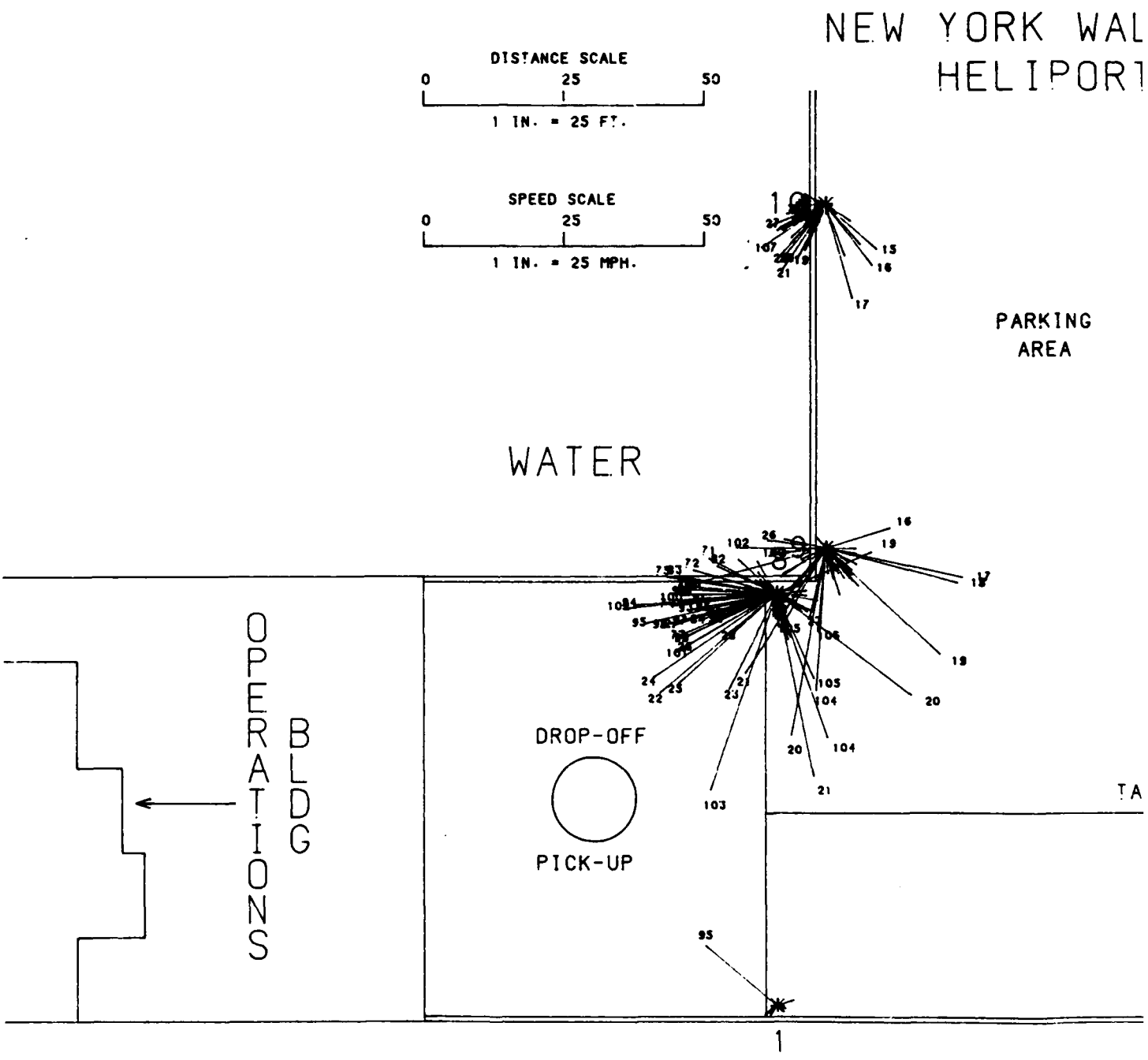


ER

DDF : J

INPUT FILE : NYC090A.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
LINE NUMBERING INDICATES ORDER O
* SENSOR

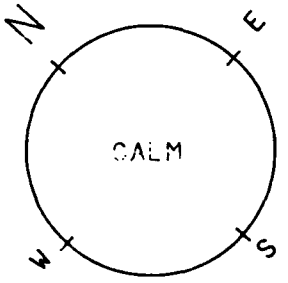


FLIGHT CODE :

DIRECTION
E WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

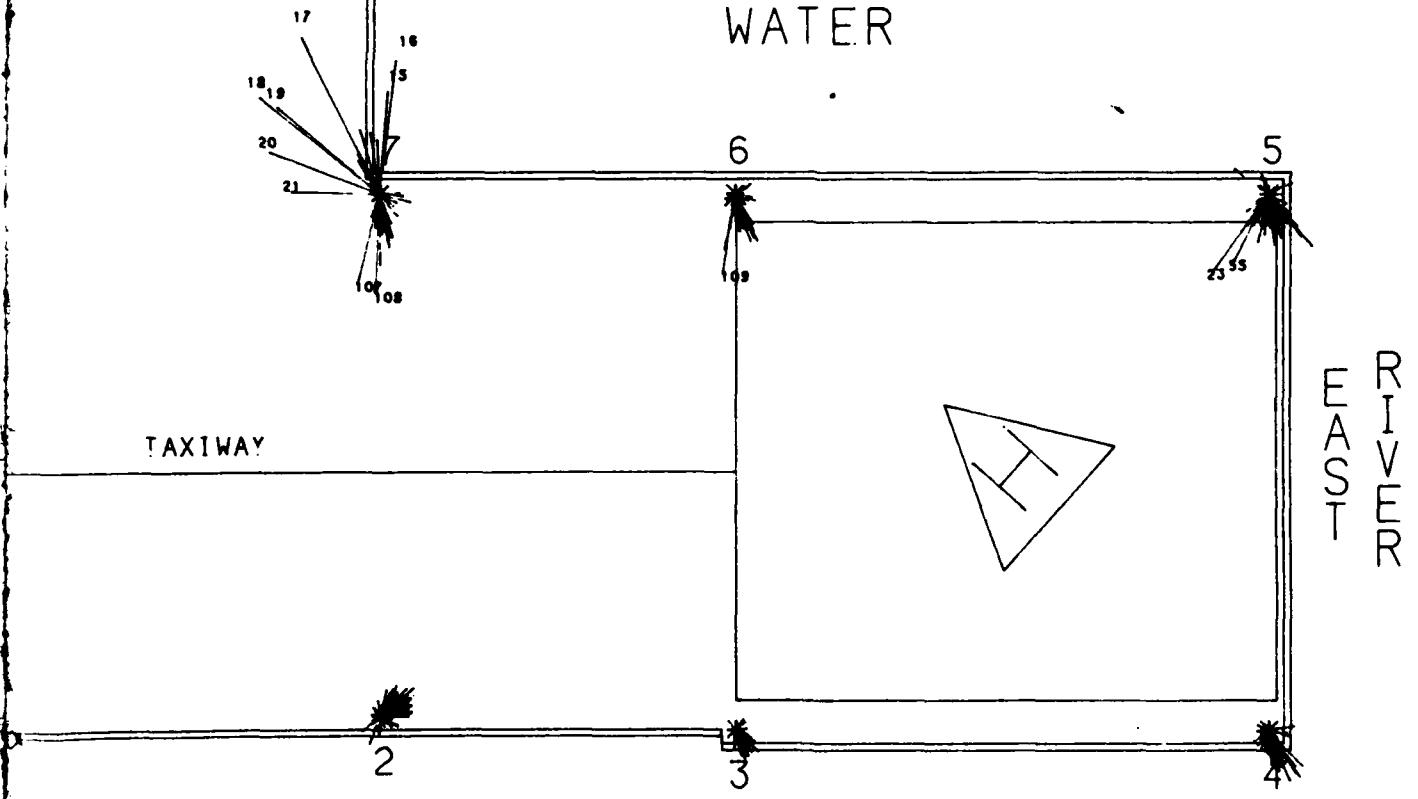
RK WALL ST.
IPORT



WIND DIRECTION

ARKING
AREA

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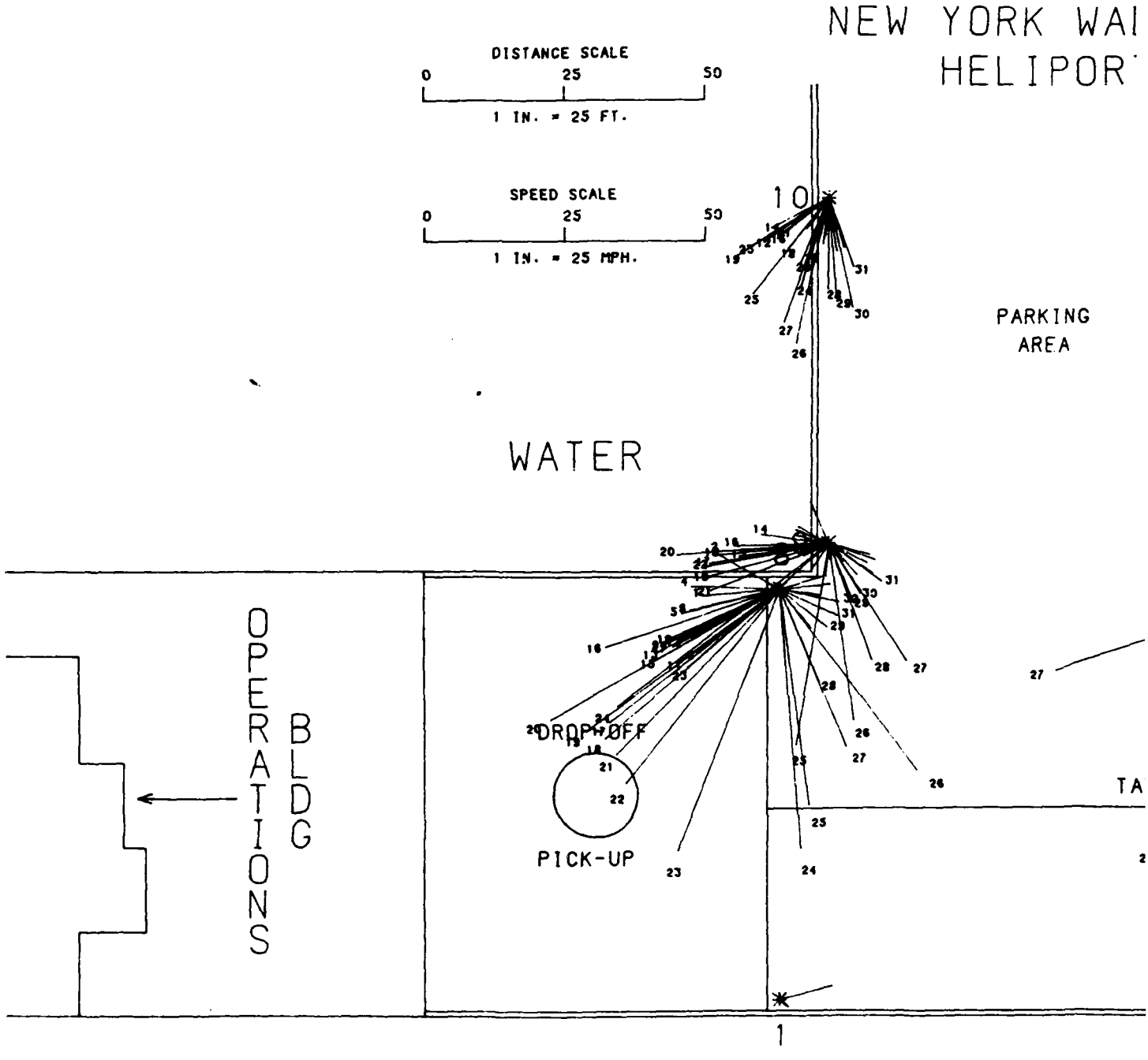
EAST RIVER

ATER

T CODE : J

INPUT FILE : NYC080C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES ORDER
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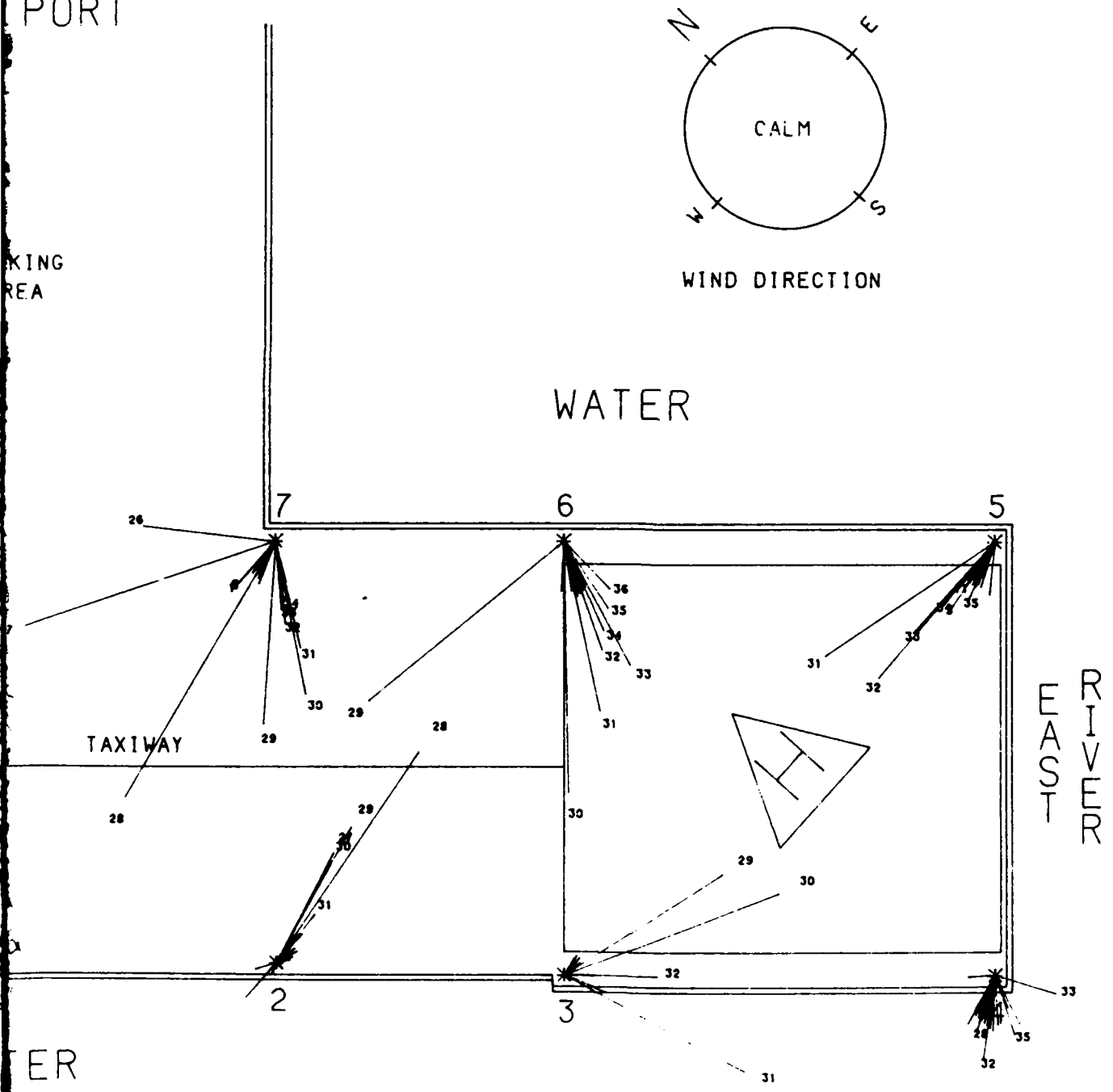


ECTION
IND SPEED
S IF WIND SPEED IS 10 MPH. OR GREATER
ATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.
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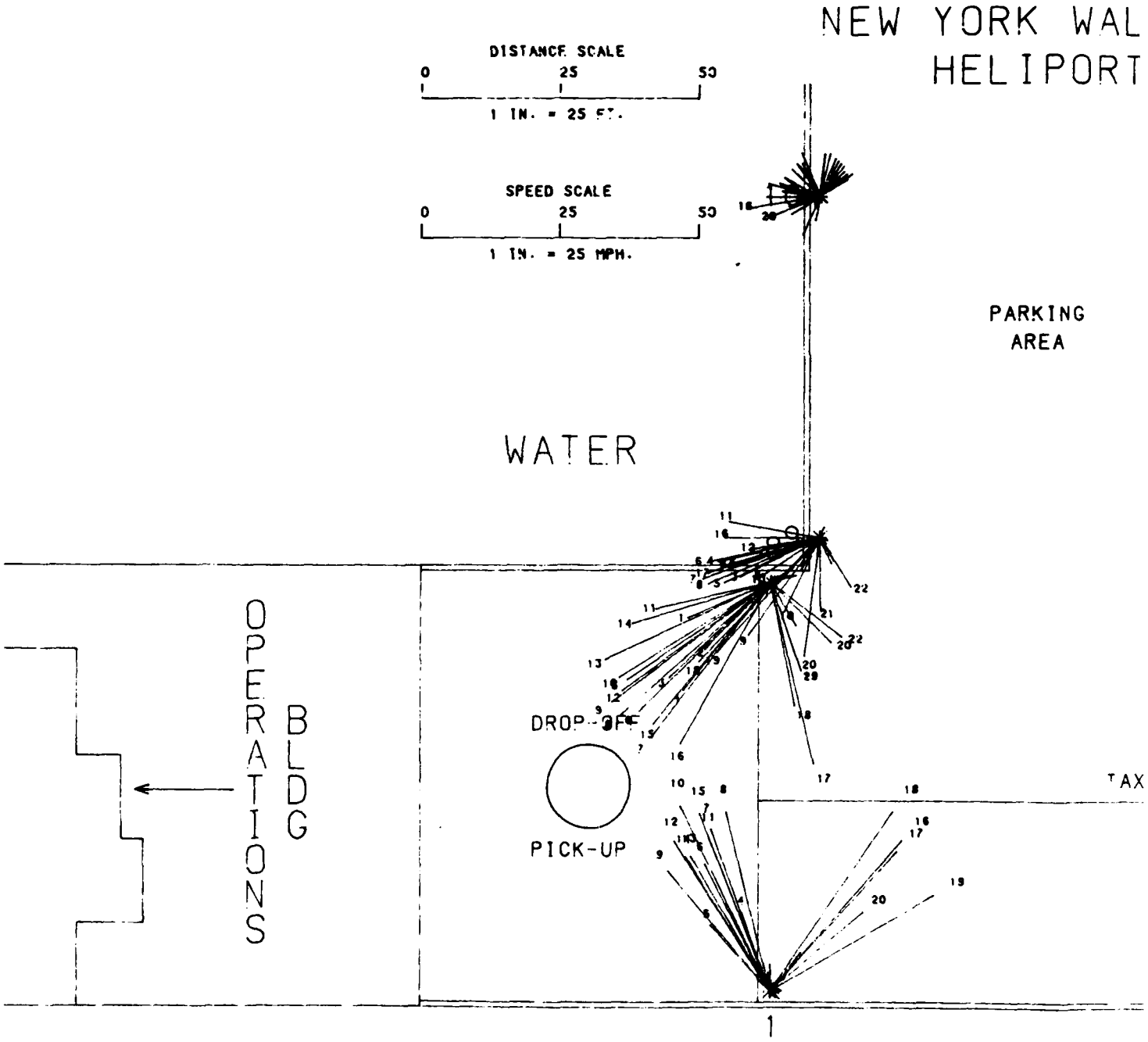
TER

CODE : J

1

INPUT FILE : NYC009B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : AS'AR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPI
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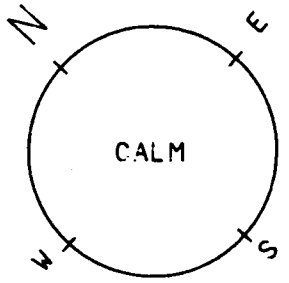


RECTION
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ATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

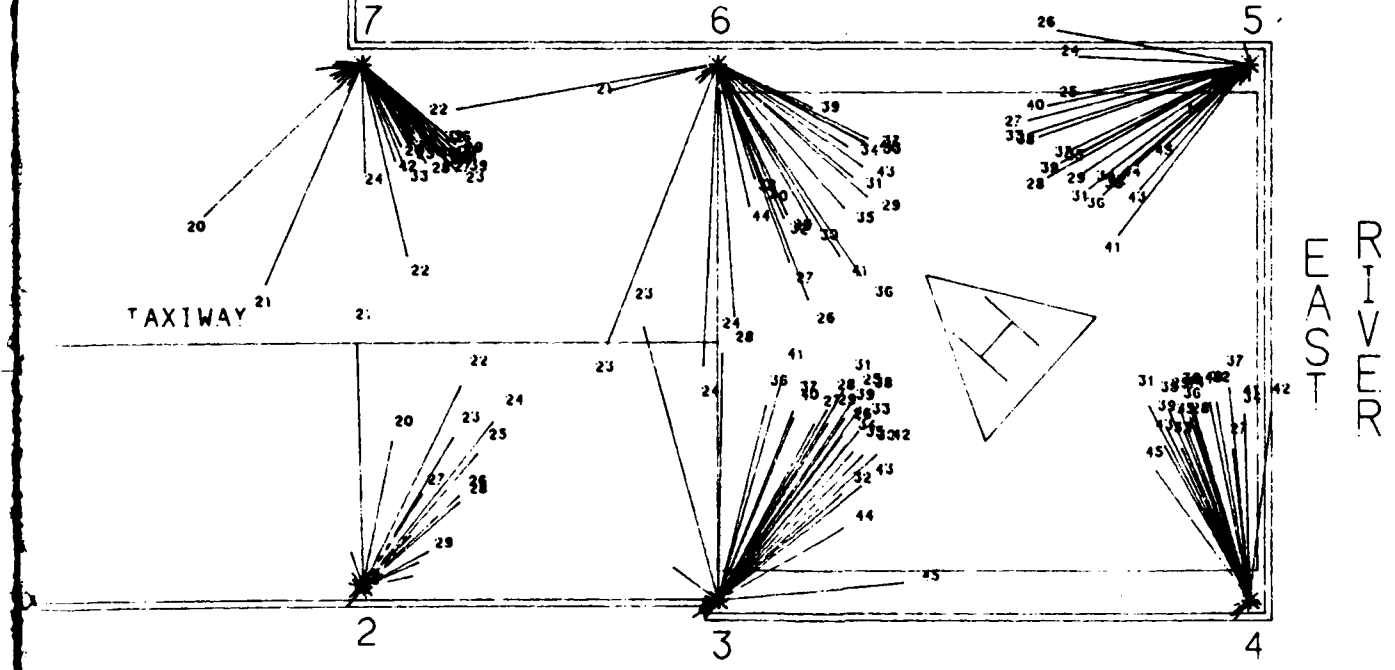
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WIND DIRECTION

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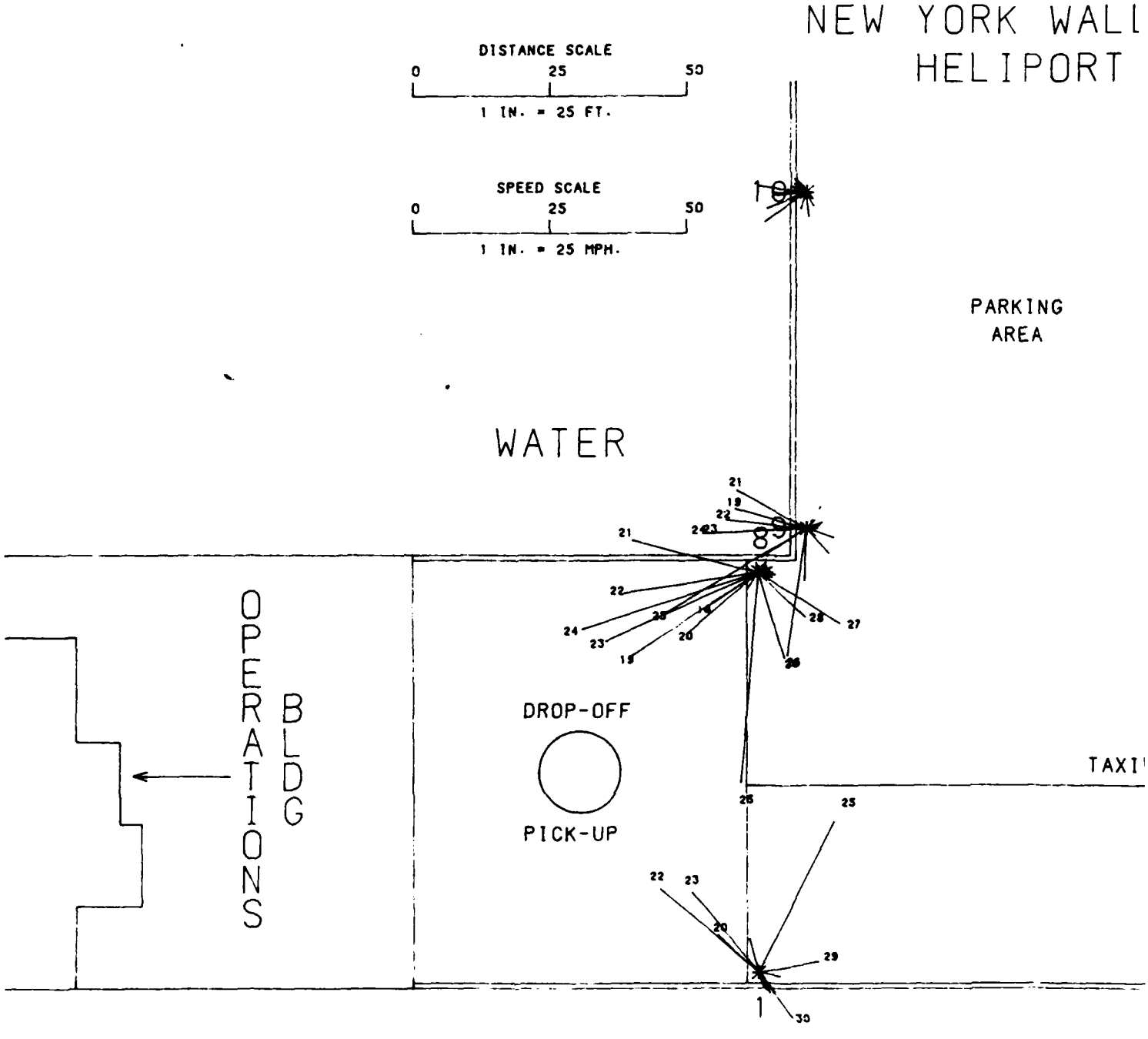


ER

ODE : L

INPUT FILE : NYC022.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES ORDER OF
* SENSOR

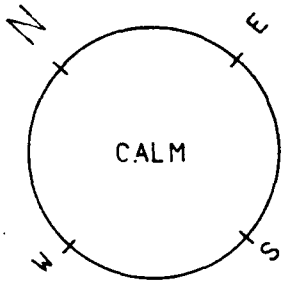


FLIGHT CODE : L

IRECTION
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CATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

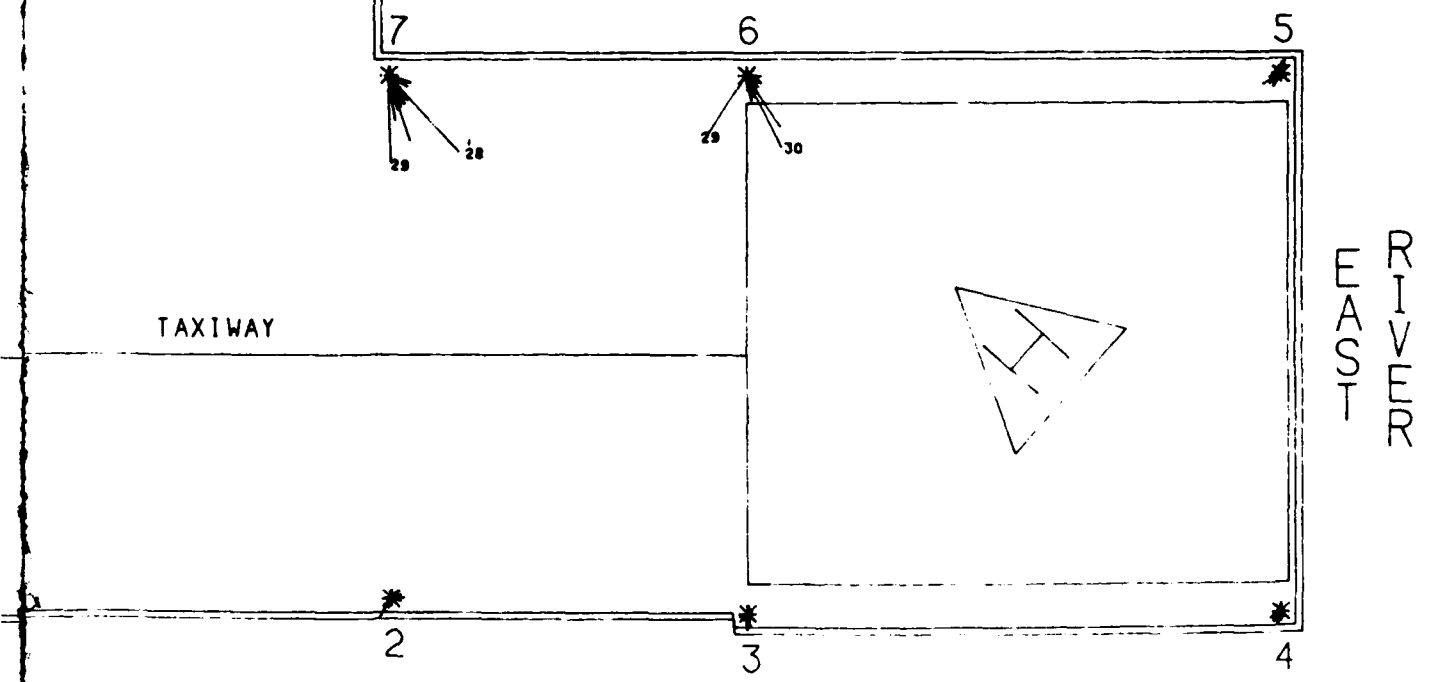
K WALL ST.
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WIND DIRECTION

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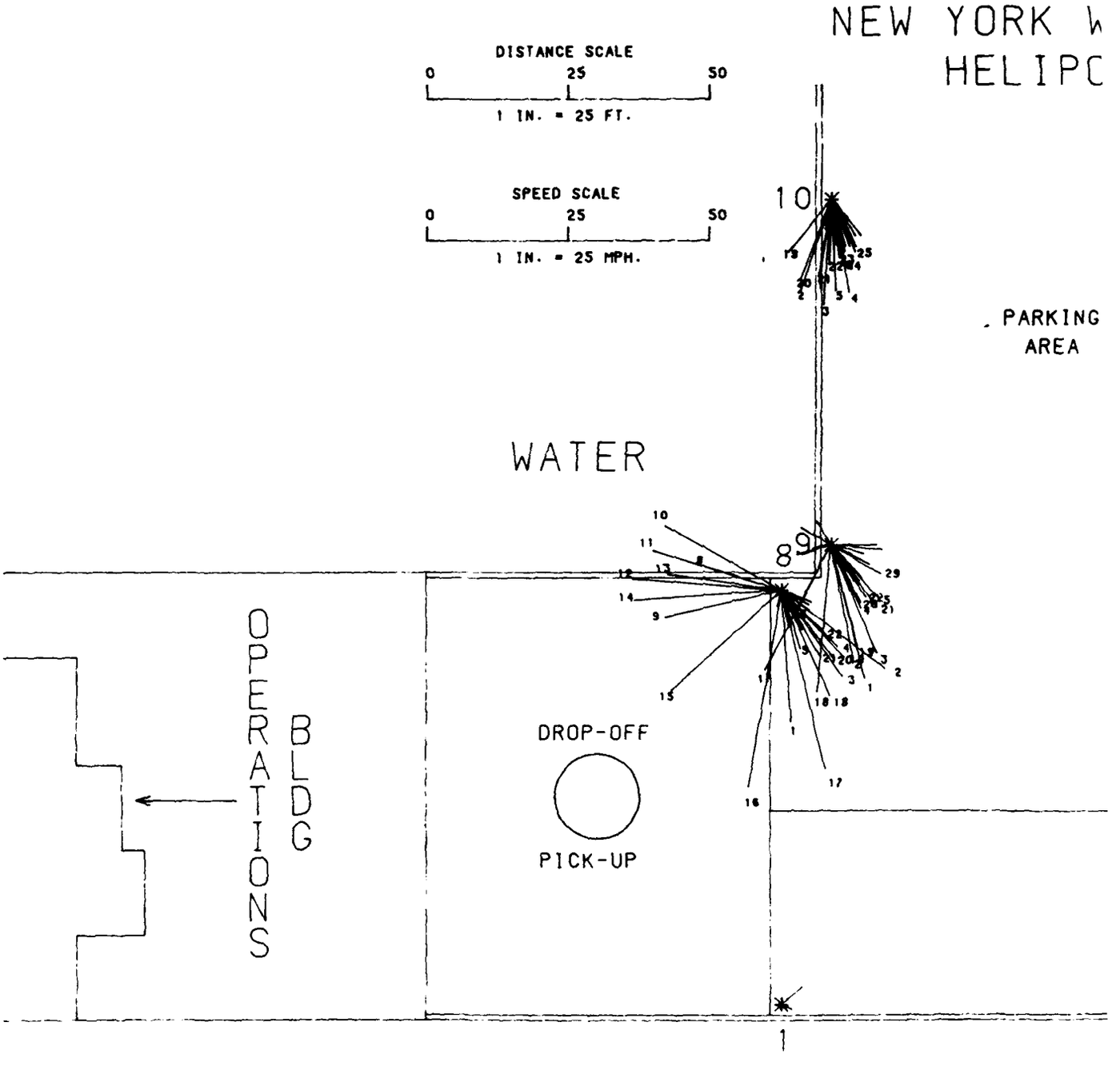


TER

T CODE : L

INPUT FILE : NYC039C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SP
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* SENSOR

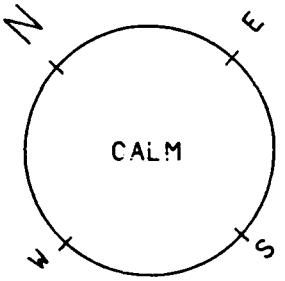


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ORS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

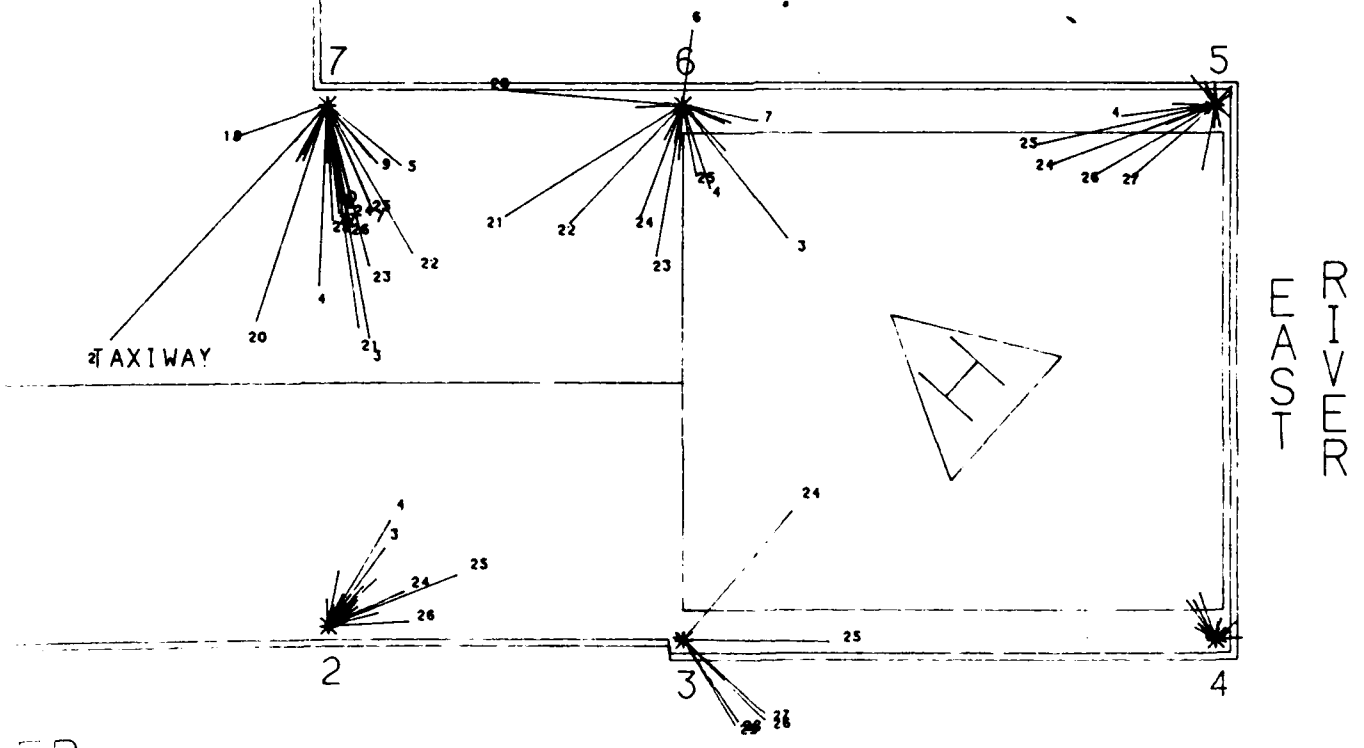
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WIND DIRECTION

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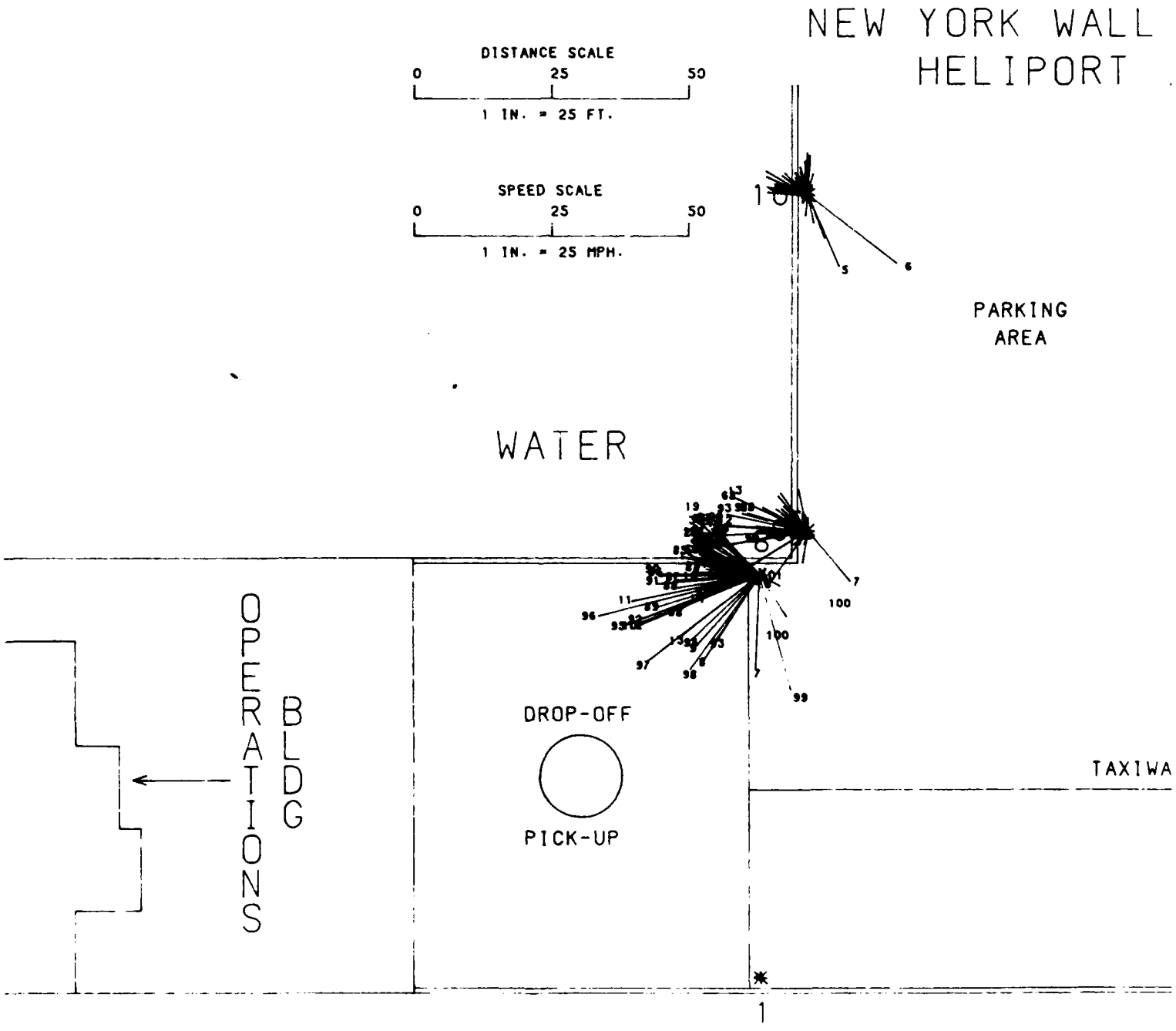


ER

DE : L

INPUT FILE : NYC040.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED IS
LINE NUMBERING INDICATES ORDER OF COLL
* SENSOR



FLIGHT CODE : L

RECTION

WIND SPEED

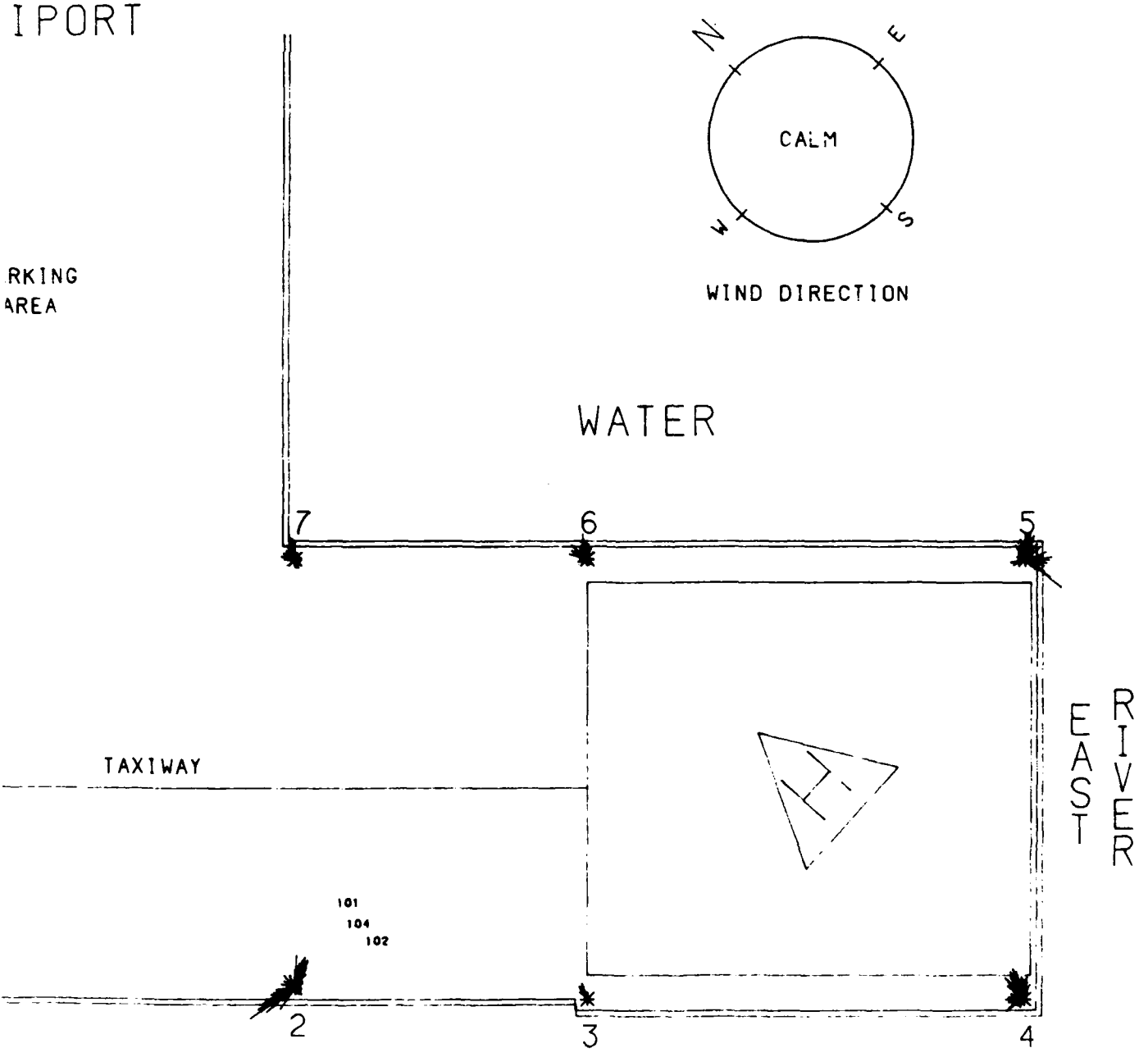
IS IF WIND SPEED IS 10 MPH. OR GREATER

ATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.
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AREA

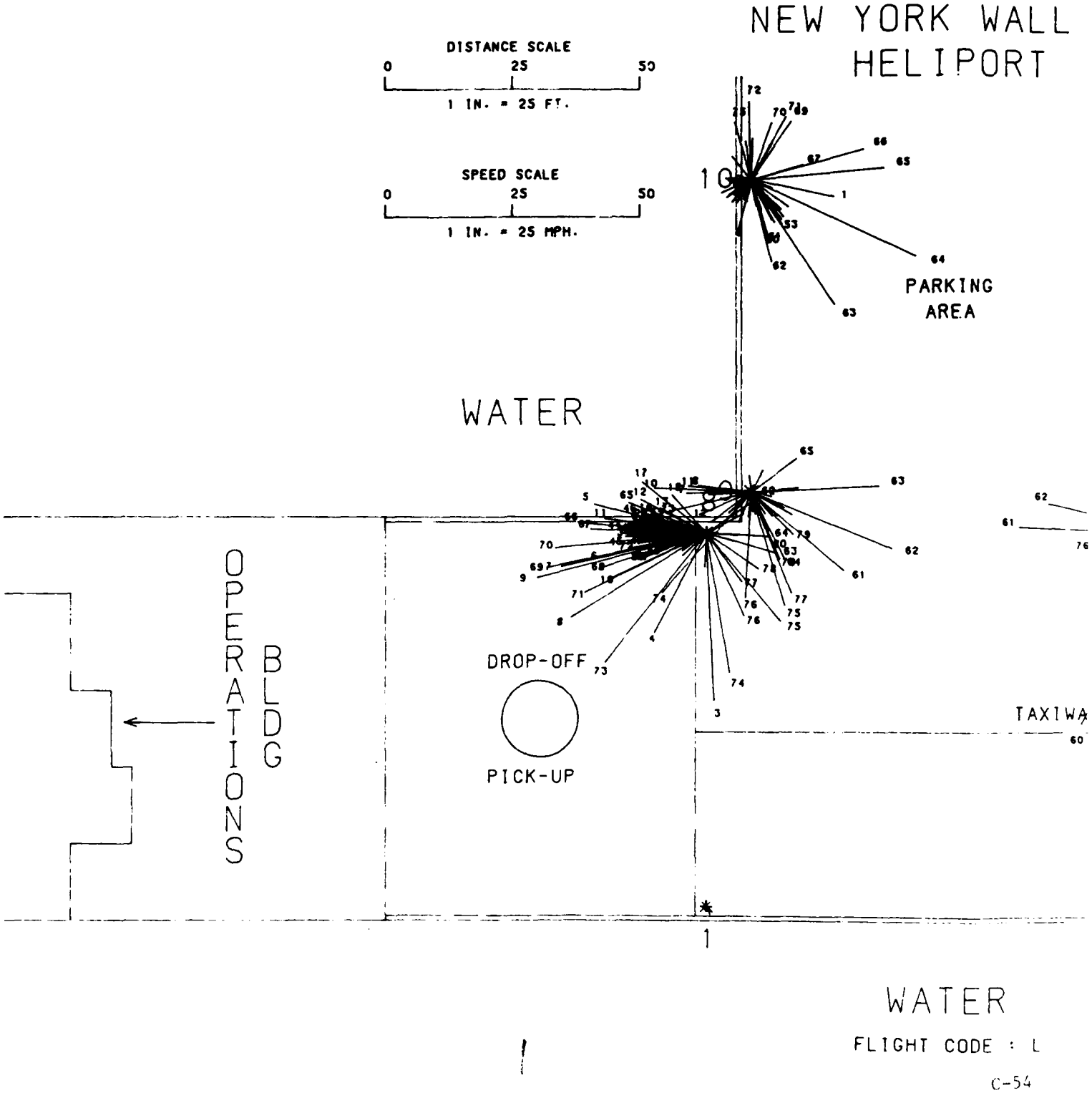


TER

CODE : L

INPUT FILE : NYC041A.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED 1
LINE NUMBERING INDICATES ORDER OF COL
* SENSOR



FLIGHT CODE : L

DIRECTION

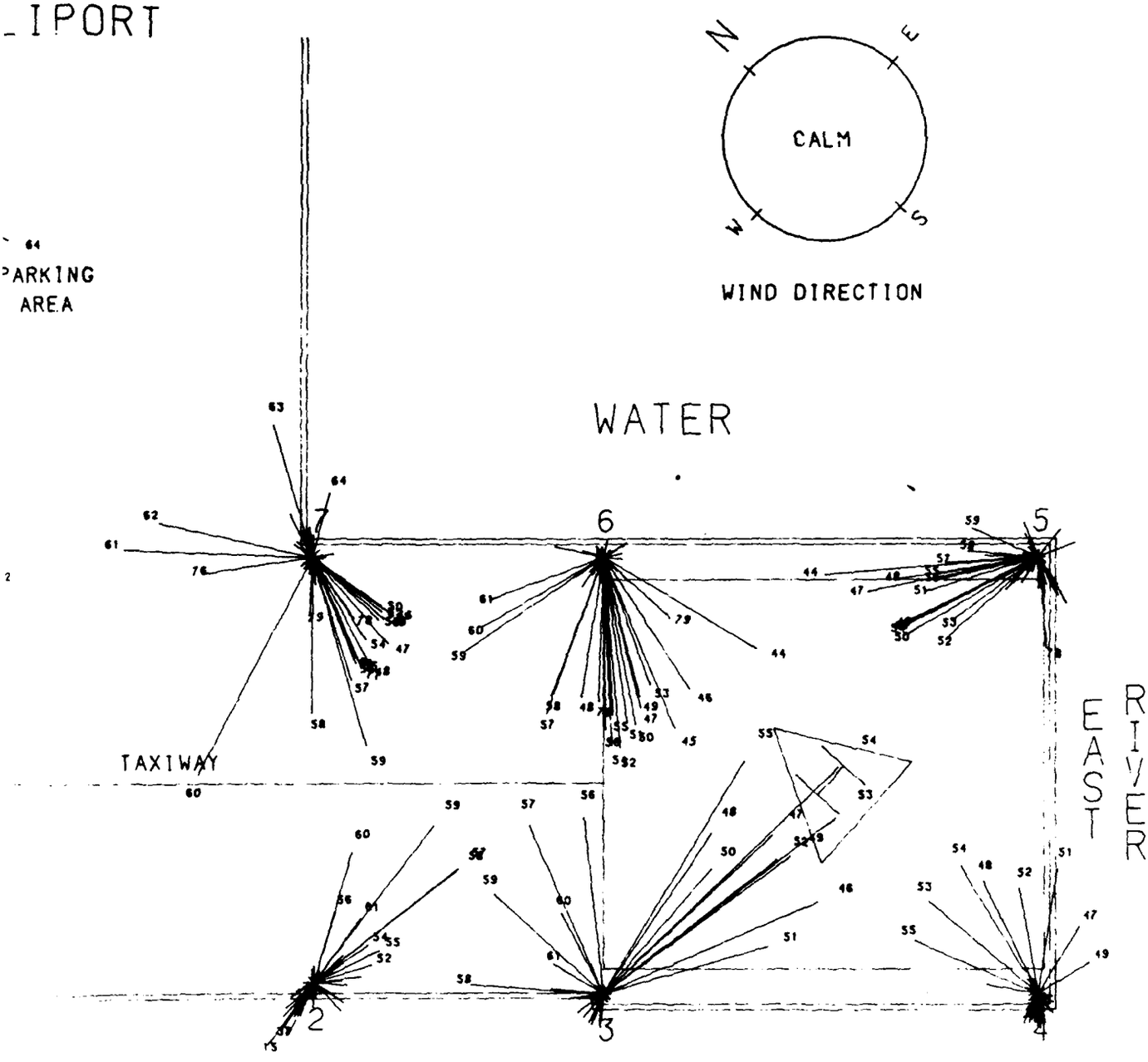
E WIND SPEED

CURS IF WIND SPEED IS 10 MPH. OR GREATER

DICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

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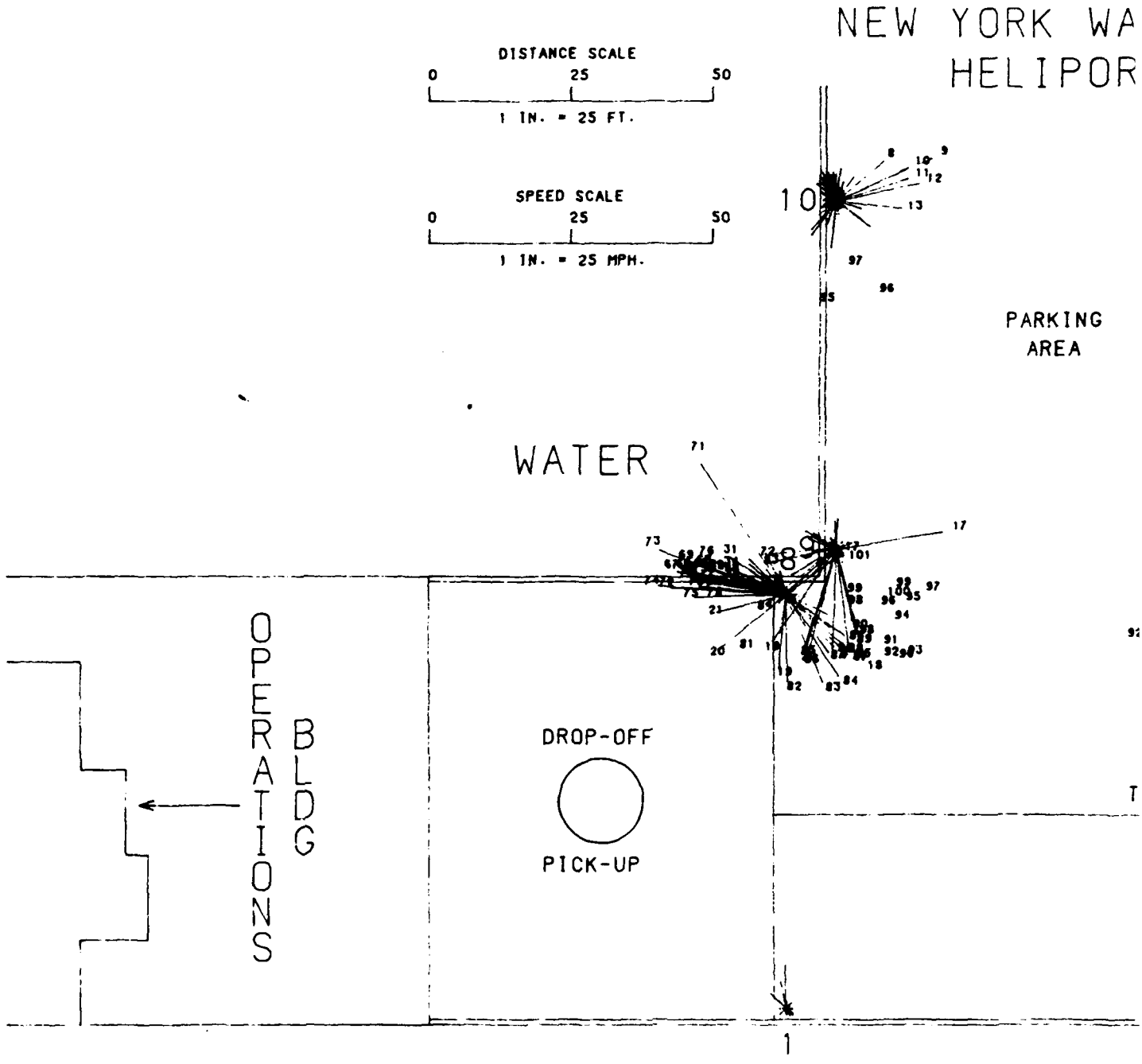
FER

CODE : L

C-54

INPUT FILE : NYC050 REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : AUGUSTA 109
GROSS WEIGHT : 5,730 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDER
* SENSOR



FLIGHT CODE :

DIRECTION

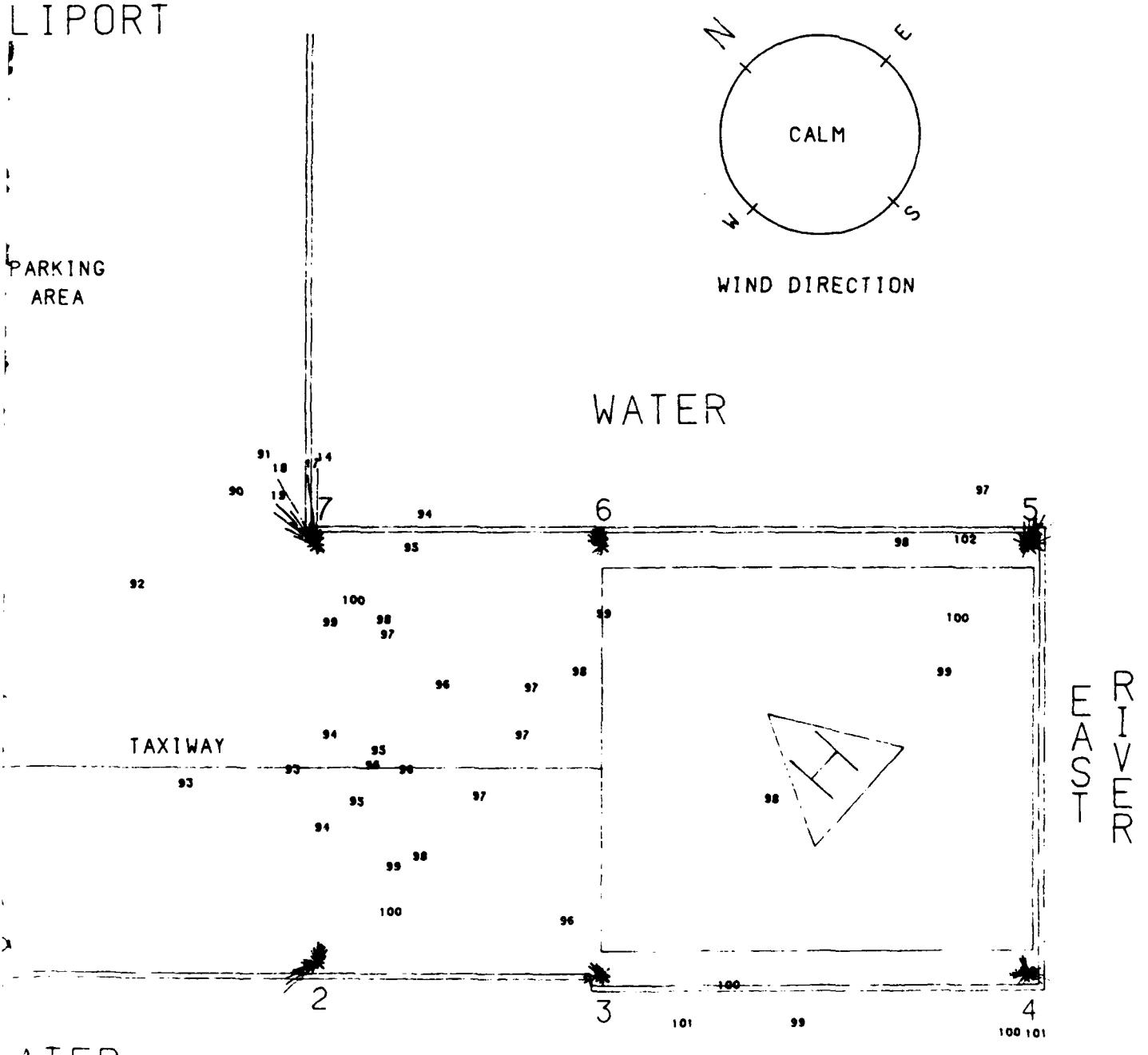
TE WIND SPEED

:CURS IF WIND SPEED IS 10 MPH. OR GREATER

IDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

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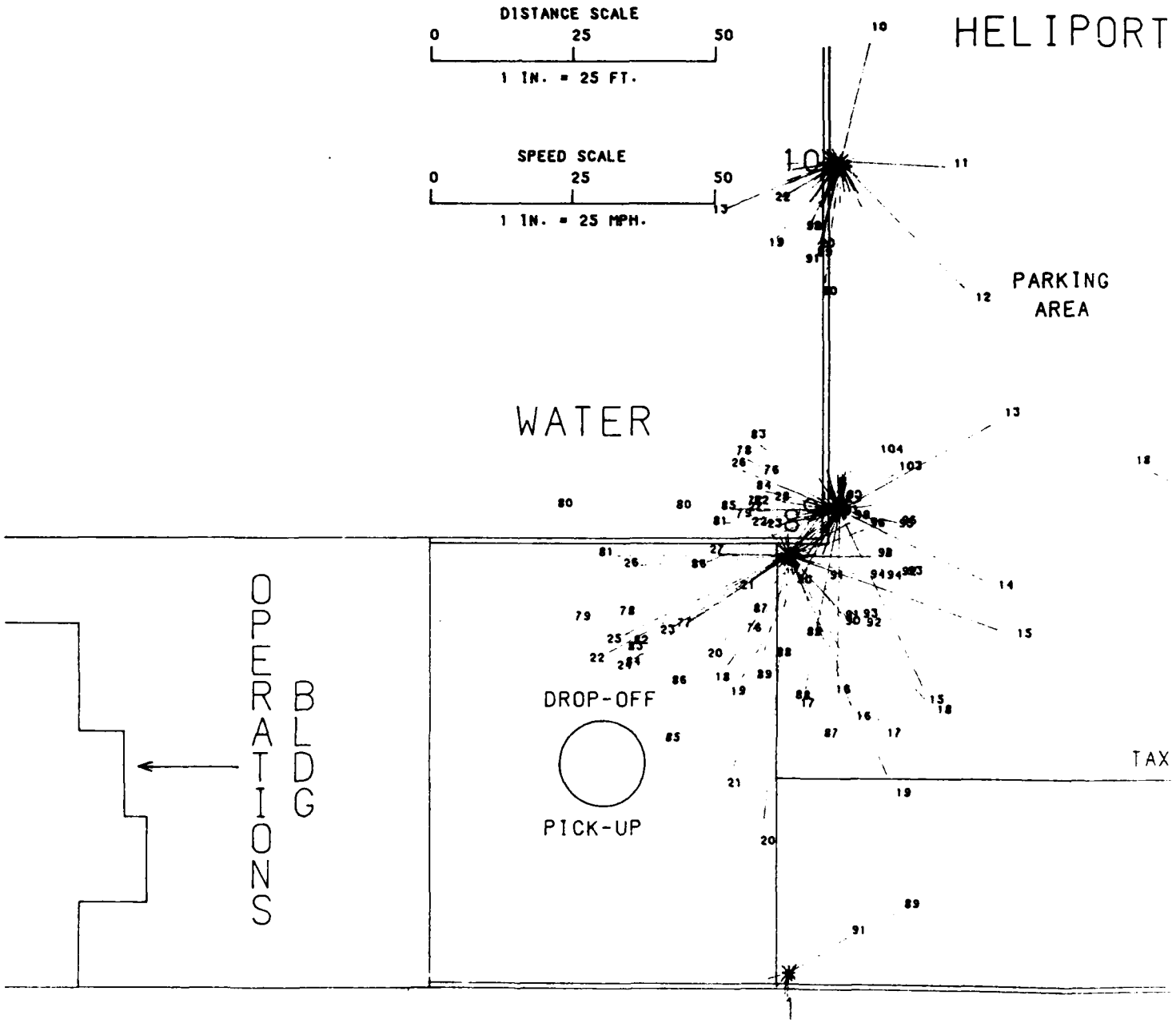


/ATER

GHT CODE : L

INPUT FILE : NYC085.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BULKOW 105
GROSS WEIGHT : 5,291 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
LINE NUMBERING INDICATES ORDER OF
* SENSOR

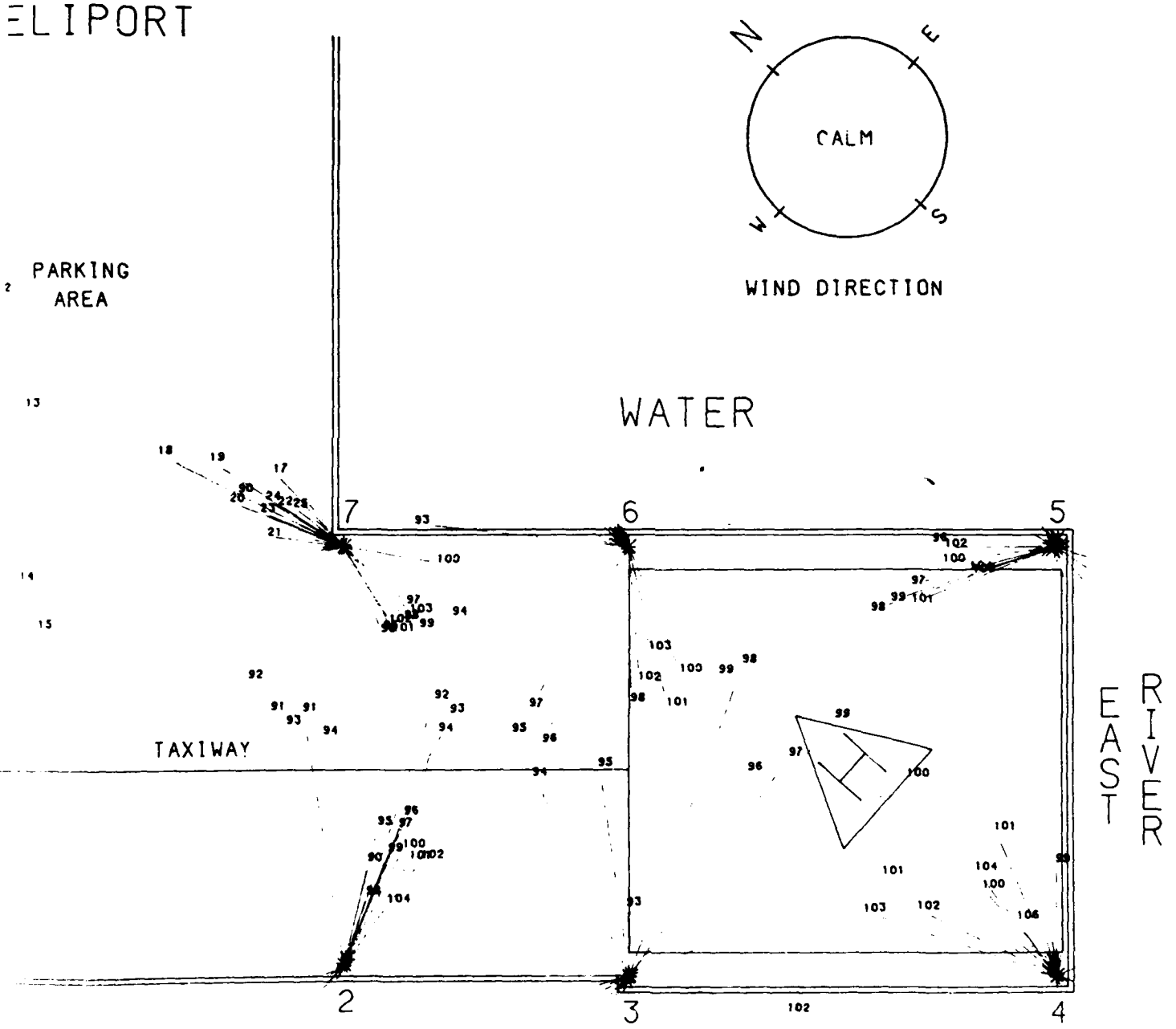


FLIGHT CODE : L

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CATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

ORK WALL ST.
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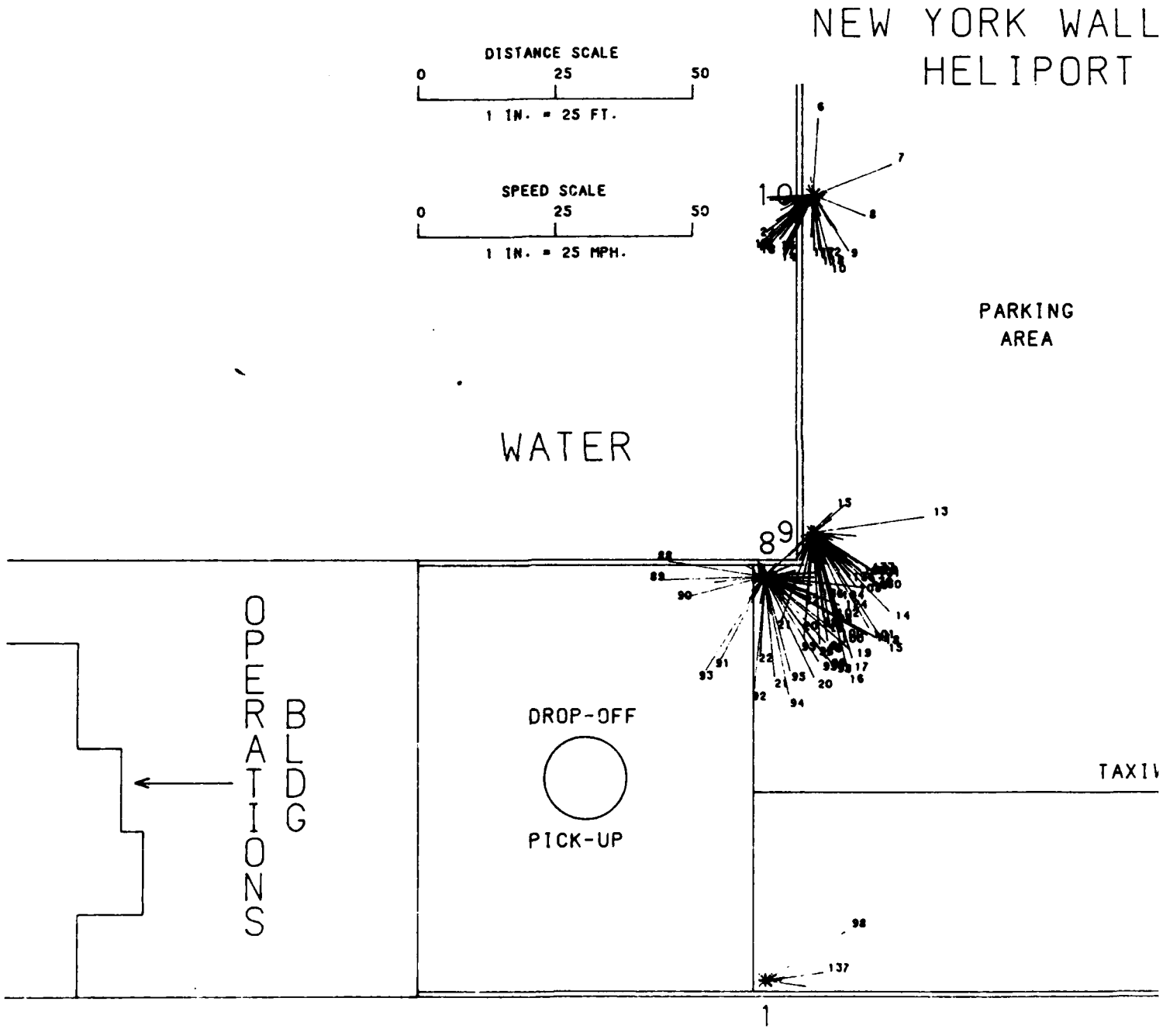


WATER

LIGHT CODE : L

INPUT FILE : NYC087.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : AUGUSTA 109
GROSS WEIGHT : 5,730 LBS.

INES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
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FLIGHT CODE : L

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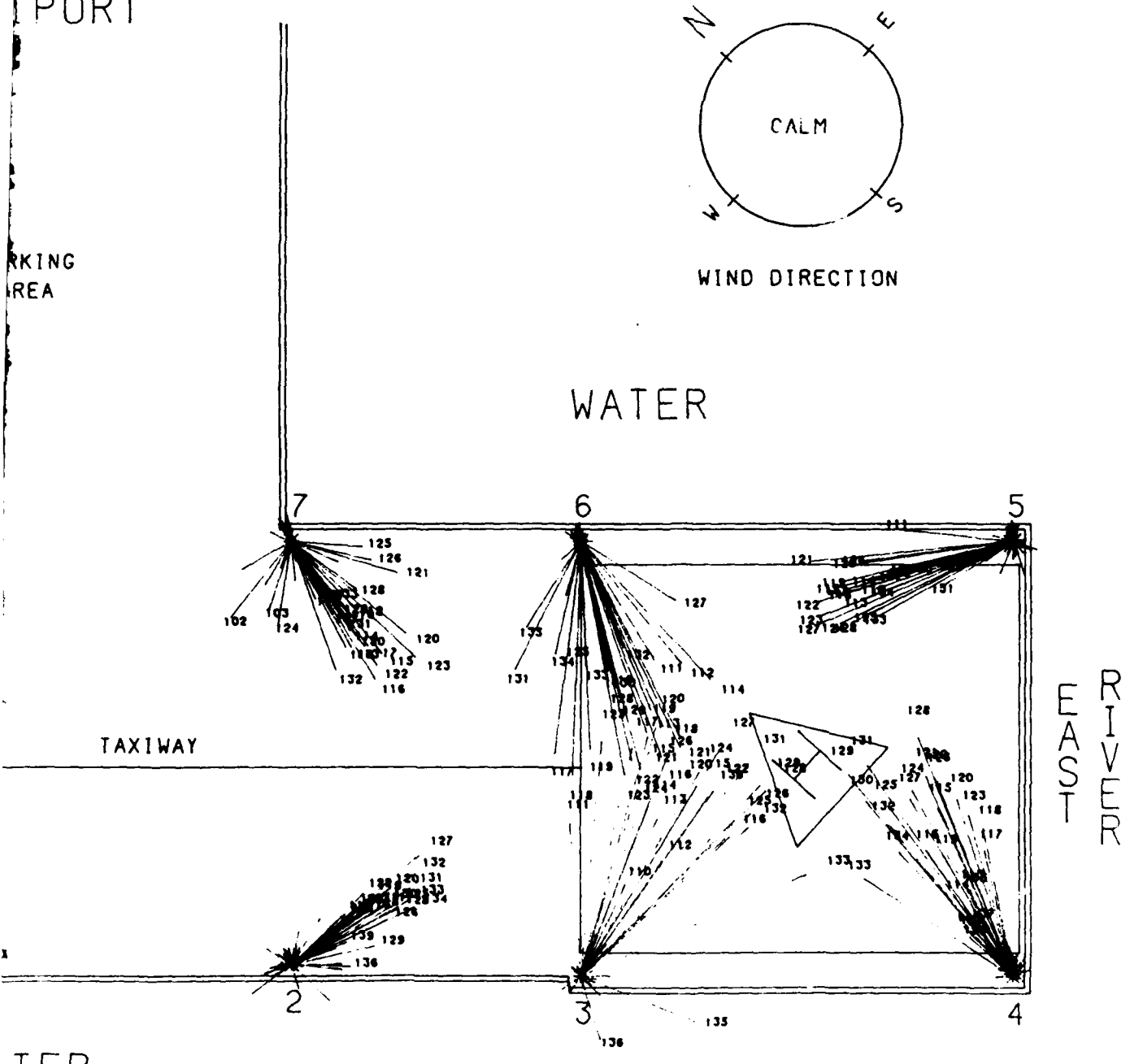
TES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

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PORT

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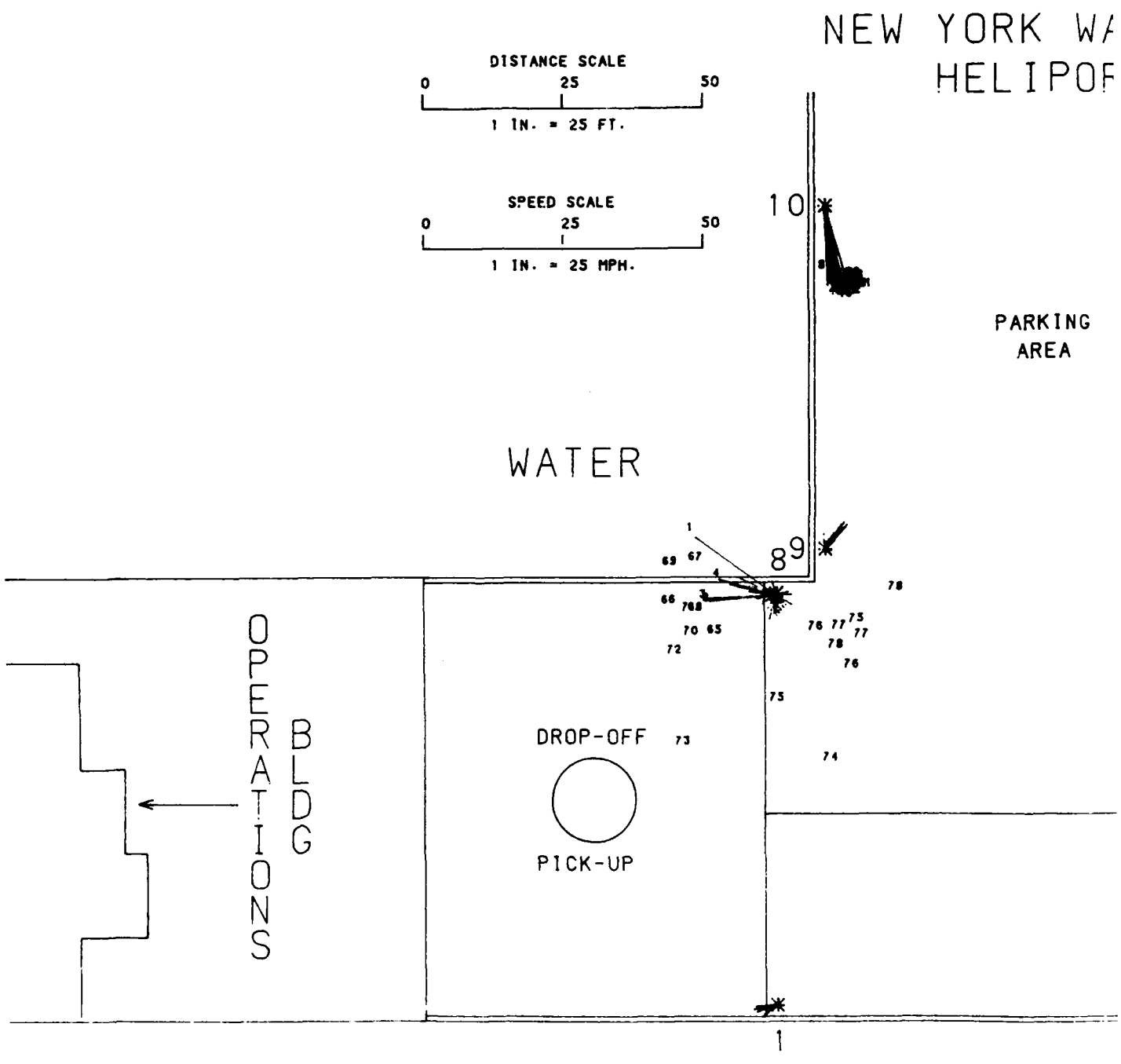


TER

CODE : L

INPUT FILE : NYC091.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
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FLIGHT CODE :

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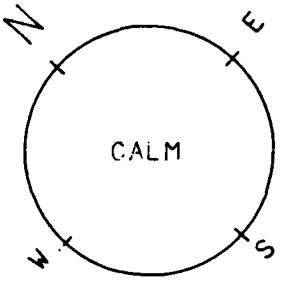
WIND SPEED

URS IF WIND SPEED IS 10 MPH. OR GREATER

ICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.
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WIND DIRECTION

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TAXIWAY

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EAST RIVER

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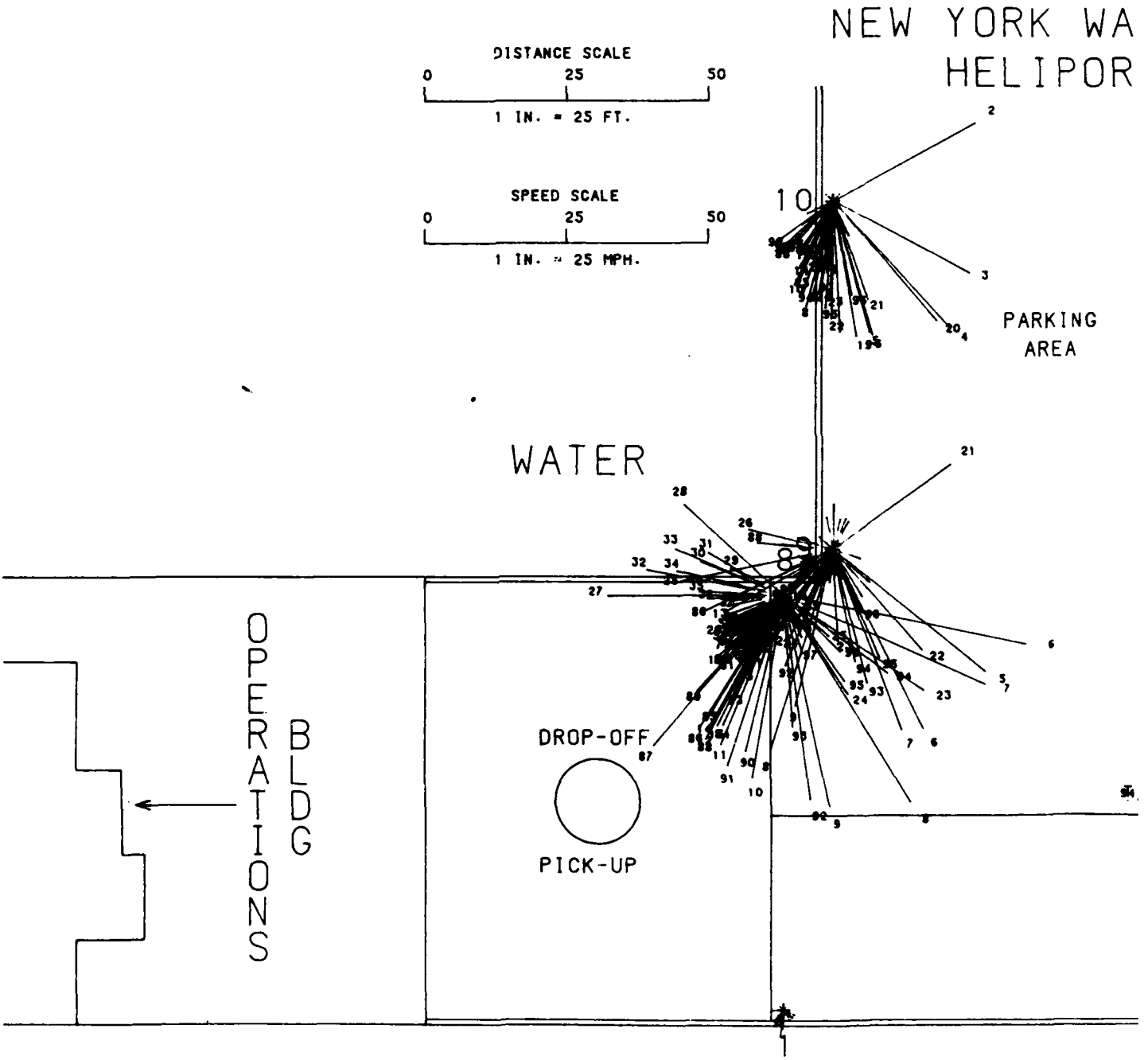
ER

ODE : L

C-58

INPUT FILE : NYC039B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : TWIN STAR
GROSS WEIGHT : 5,071 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES ORDER
* SENSOR

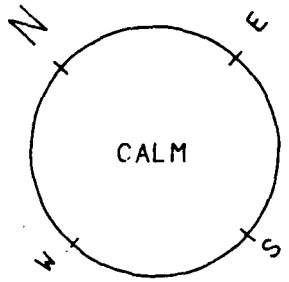


FLIGHT CODE :

DIRECTION
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CCURS IF WIND SPEED IS 10 MPH. OR GREATER
ED INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

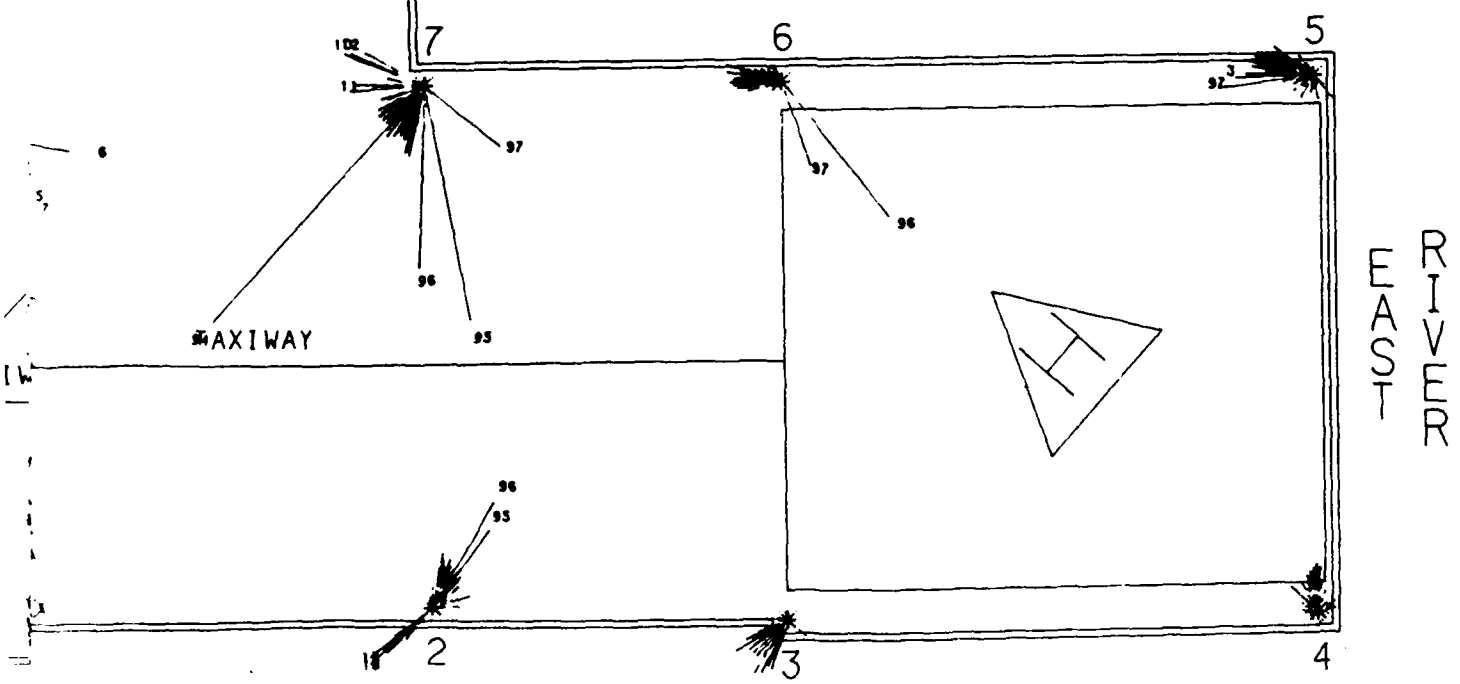
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER

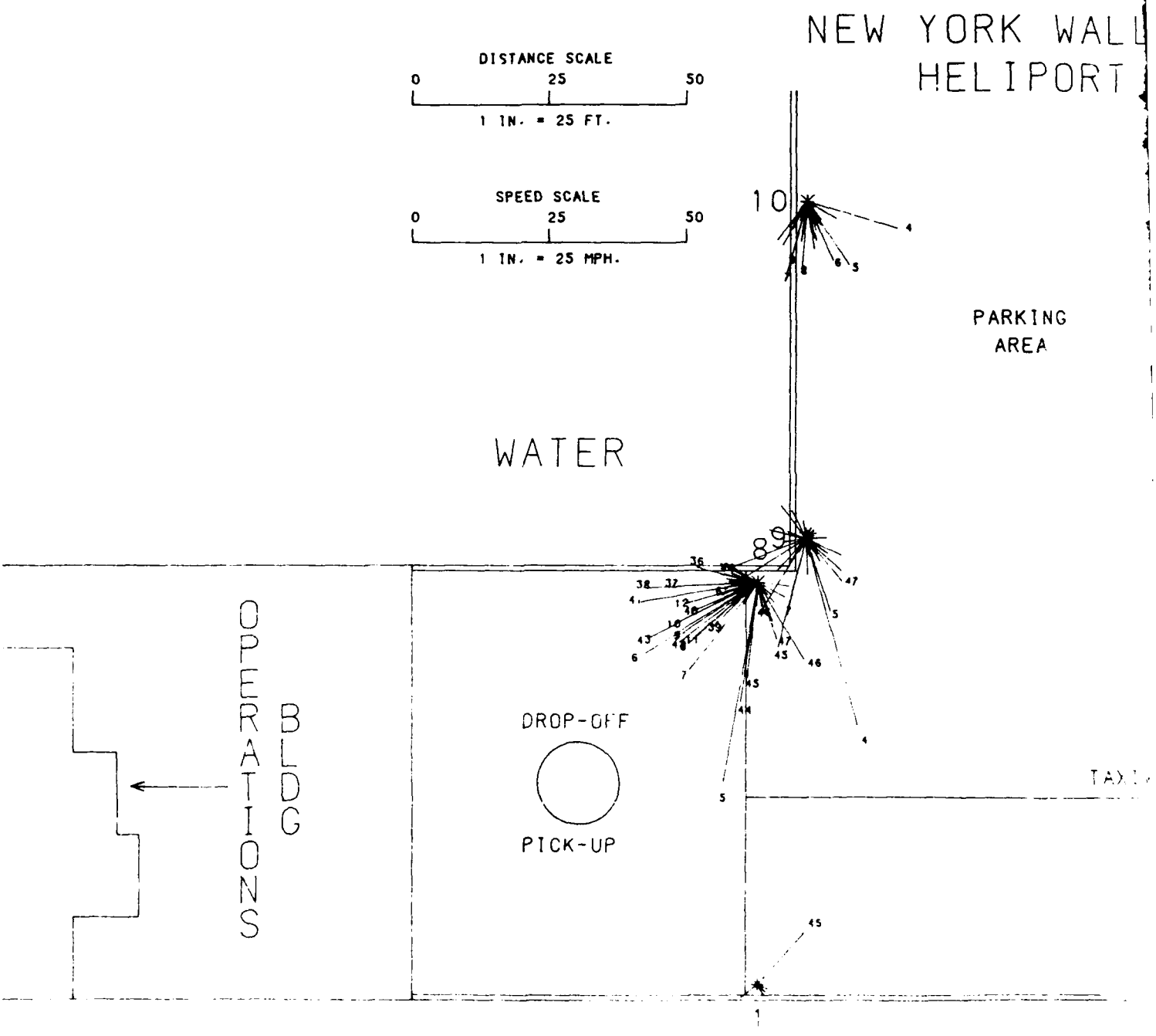


WATER

GHT CODE : L

INPUT FILE : NYC080D.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES ORDER OF
* SENSOR



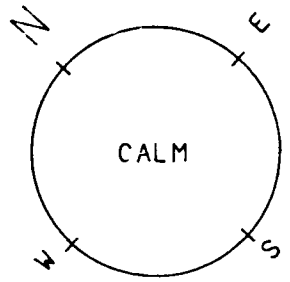
FLIGHT CODE :

ECTION
IND SPEED
S IF WIND SPEED IS 10 MPH. OR GREATER
ATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT. N J 08405

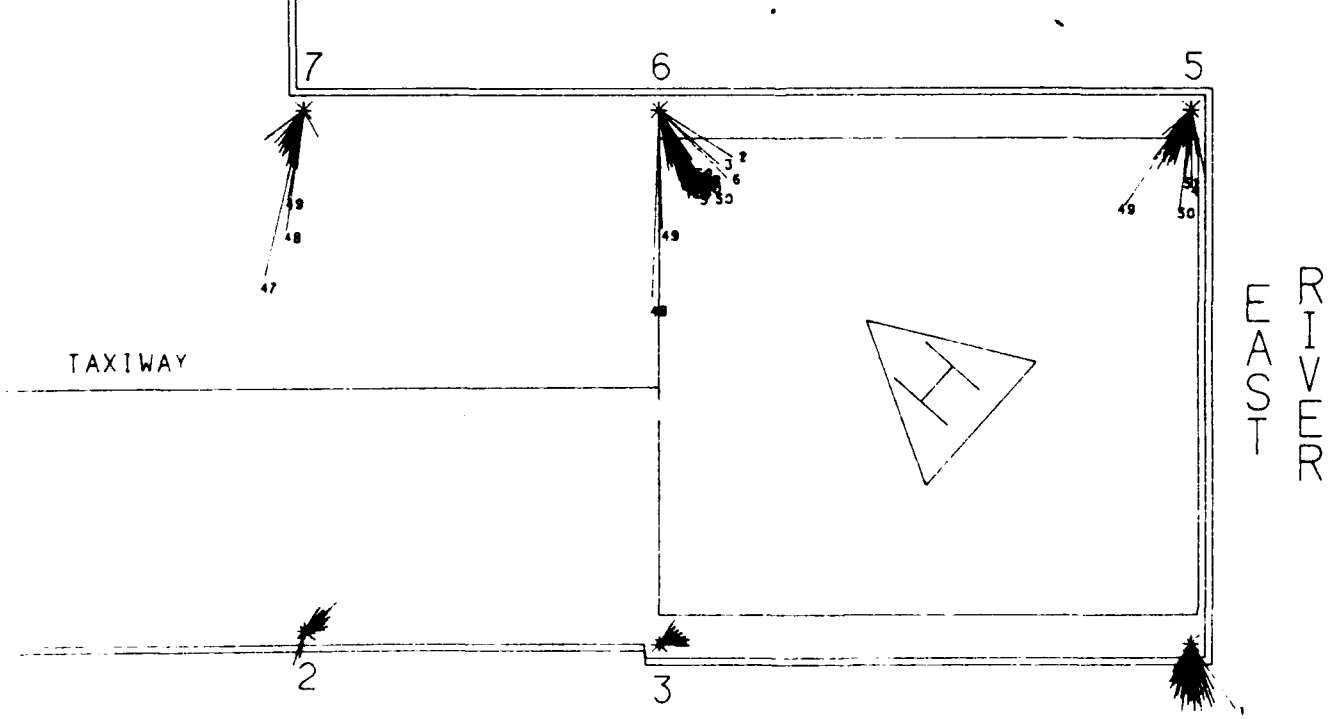
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WIND DIRECTION

WATER

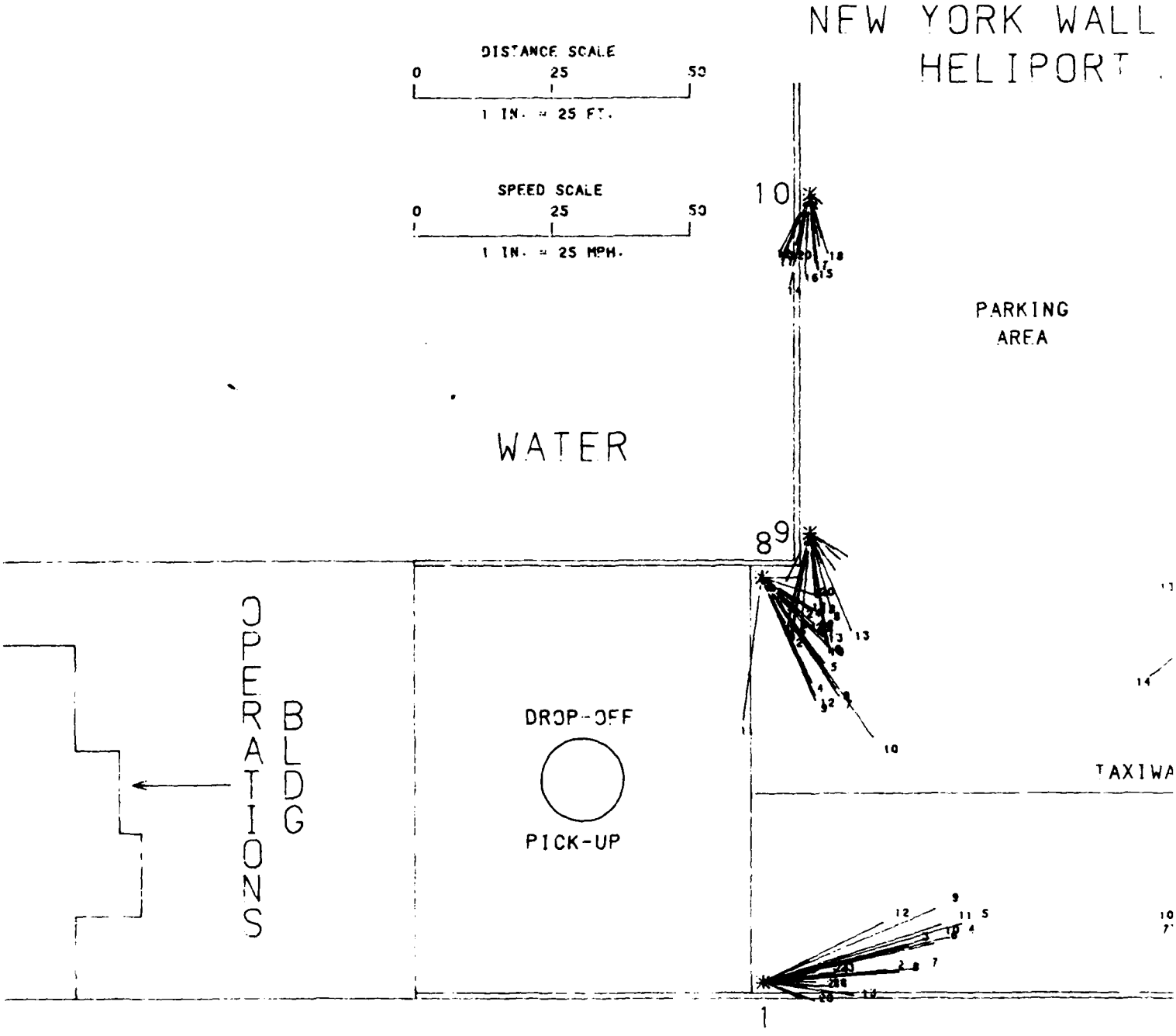


ER

ODE : L

INPUT FILE : NYC010G.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES ORDER OF CC
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FLIGHT CODE : M

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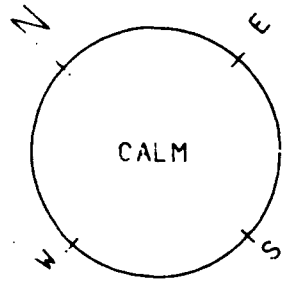
WIND SPEED IS 10 MPH. OR GREATER

ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

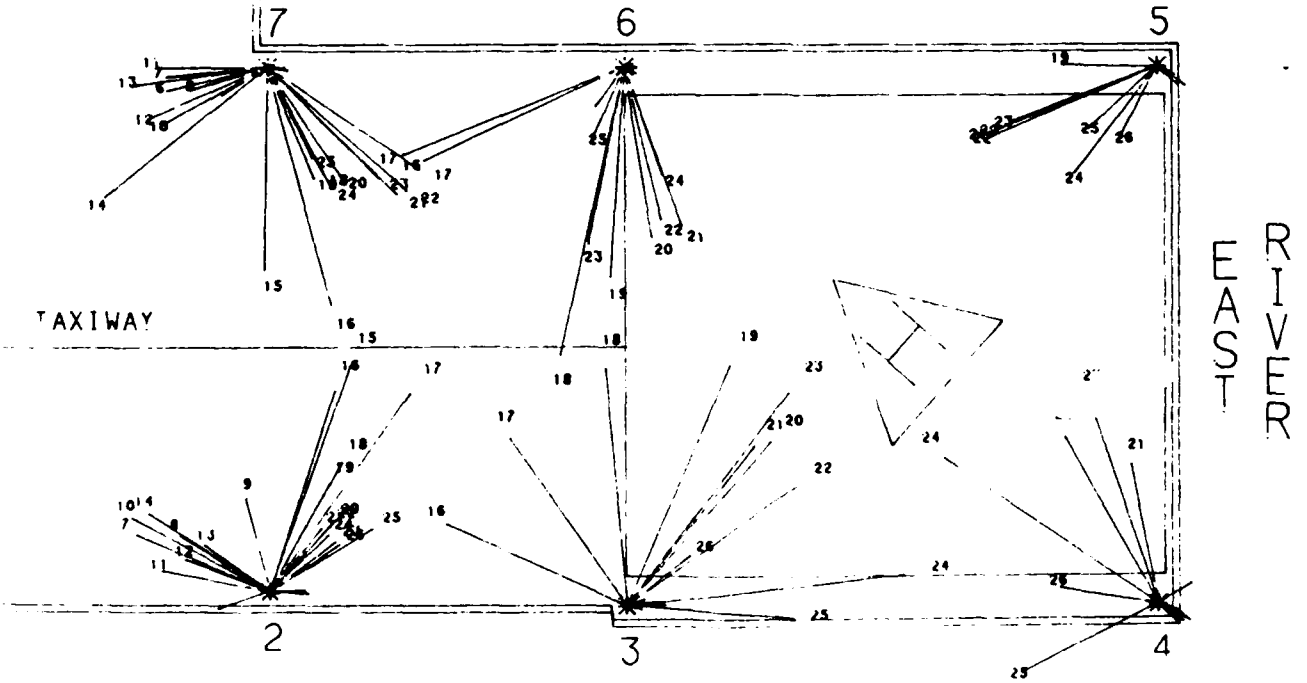
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WIND DIRECTION

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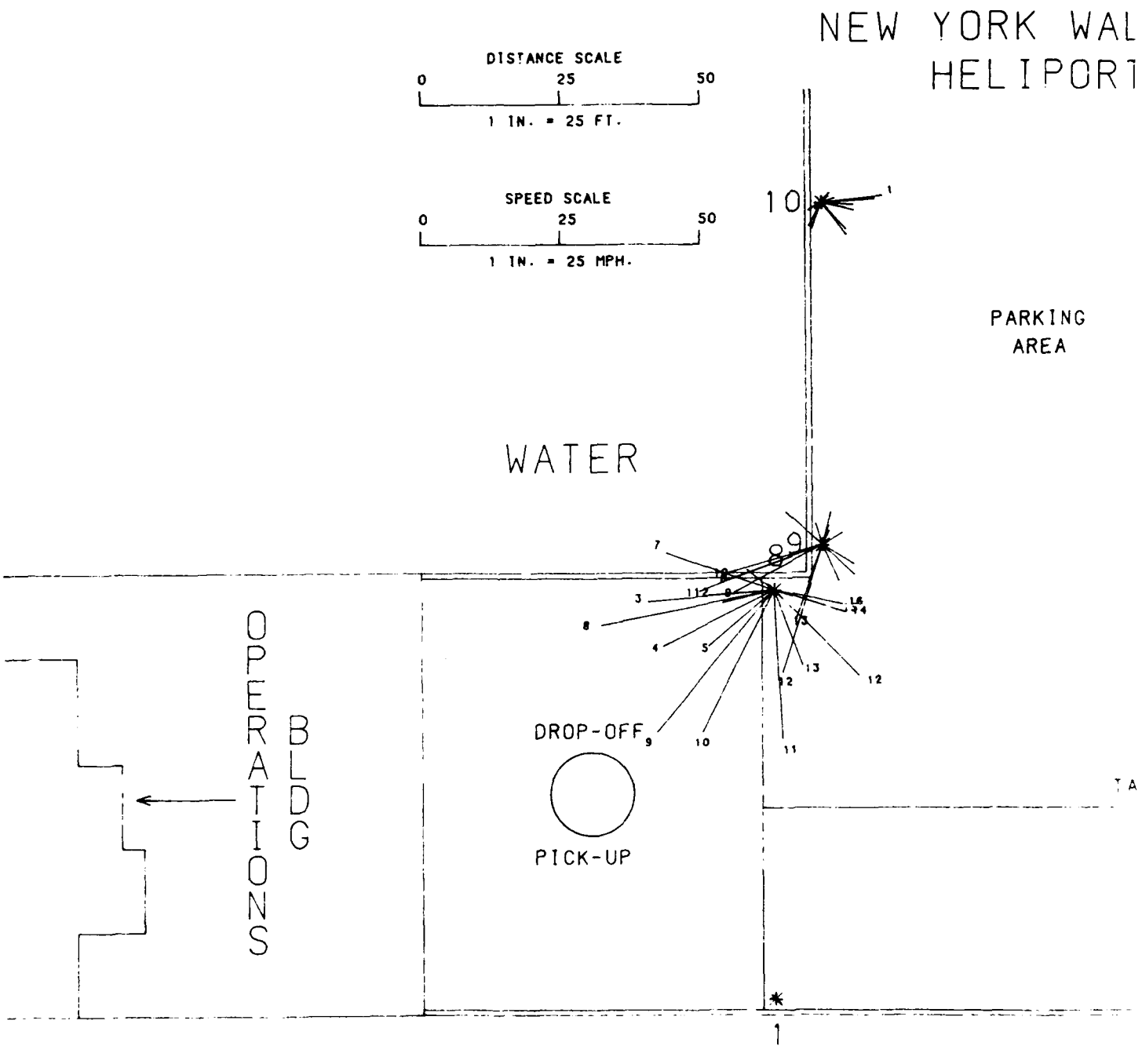
EAST RIVER

ER

DF : M

INPUT FILE : NYC023C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
LINE NUMBERING INDICATES ORDER O
* SENSOR

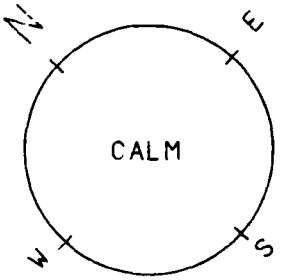


FLIGHT CODE :

DIRECTION
E WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
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WIND DIRECTION

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TAXIWAY

EAST RIVER

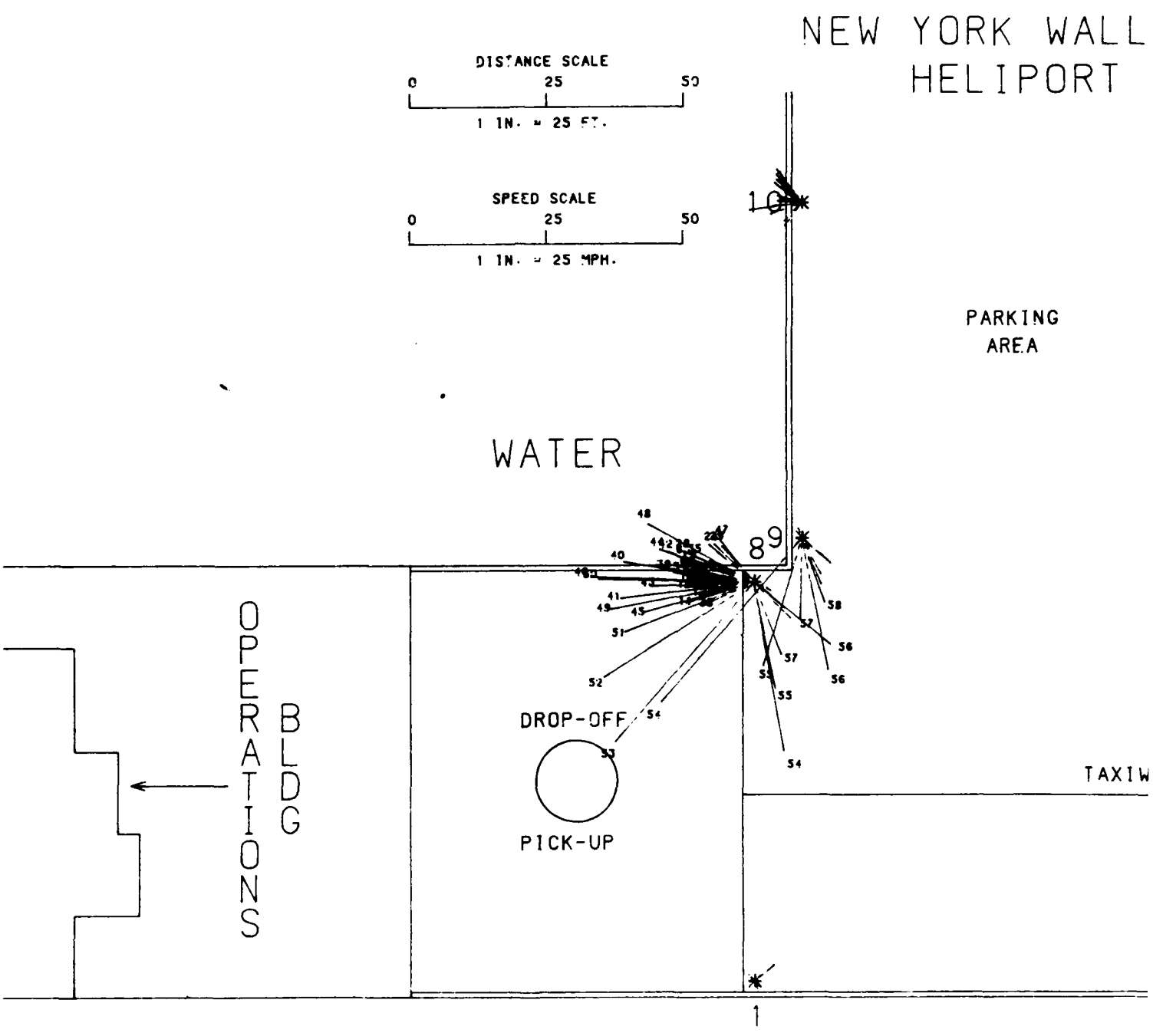
2 3 4

ATER

CODE : M

INPUT FILE : NYC104C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES ORDER OF CO
* SENSOR

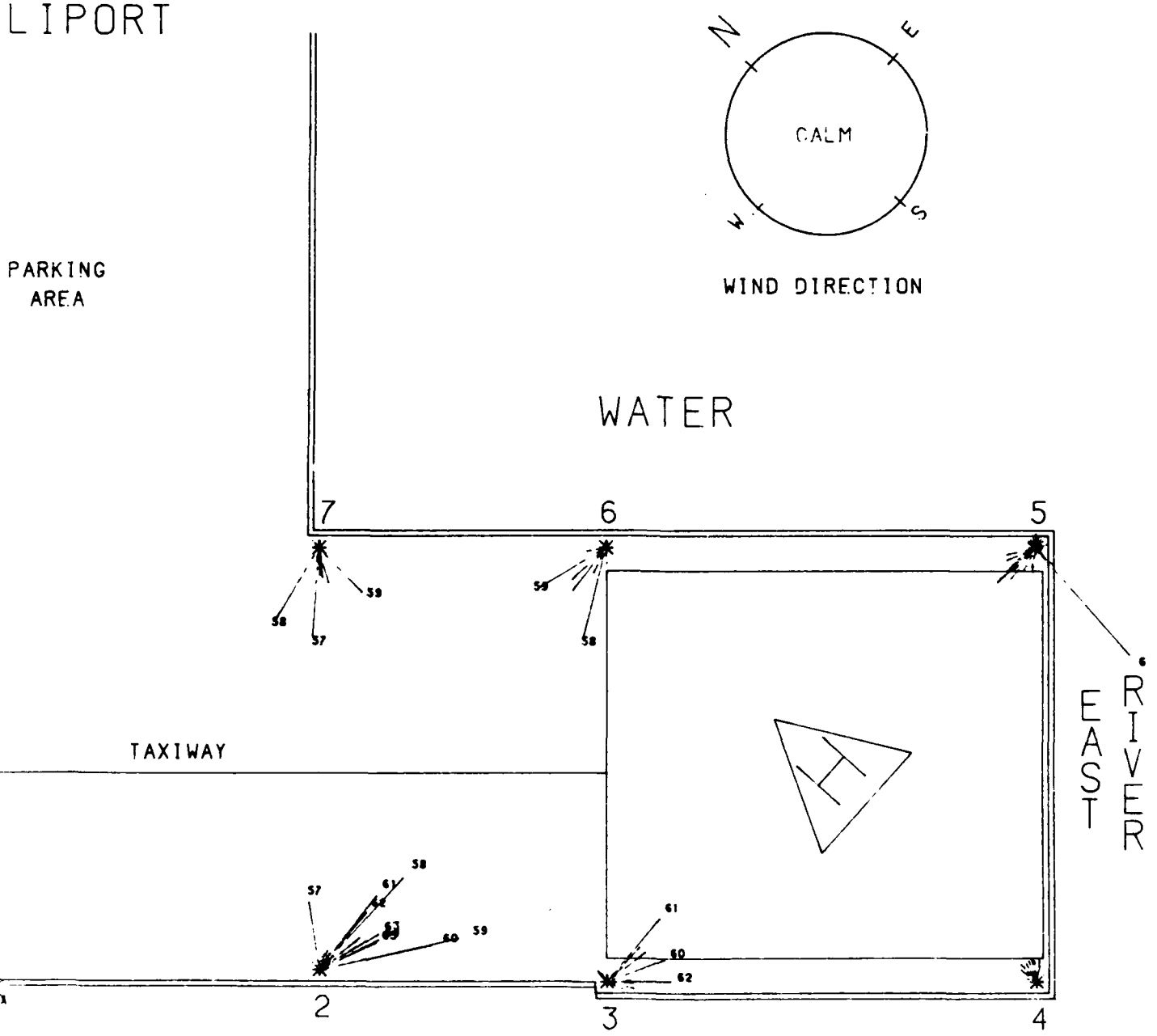


FLIGHT CODE : M

) DIRECTION
ATE WIND SPEED
CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
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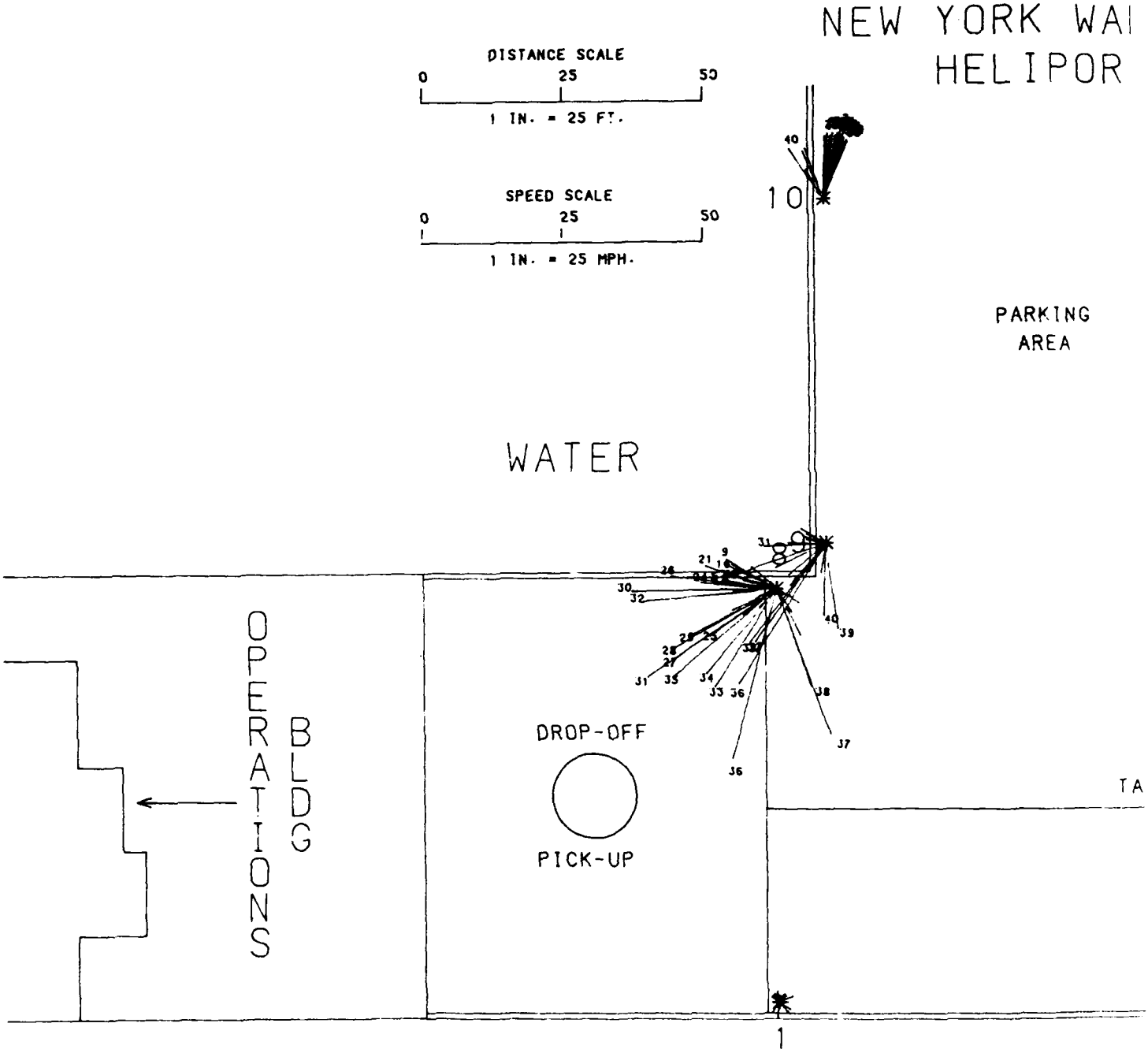
HT CODE :

1

2

INPUT FILE : NYC103C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES ORDER
* SENSOR

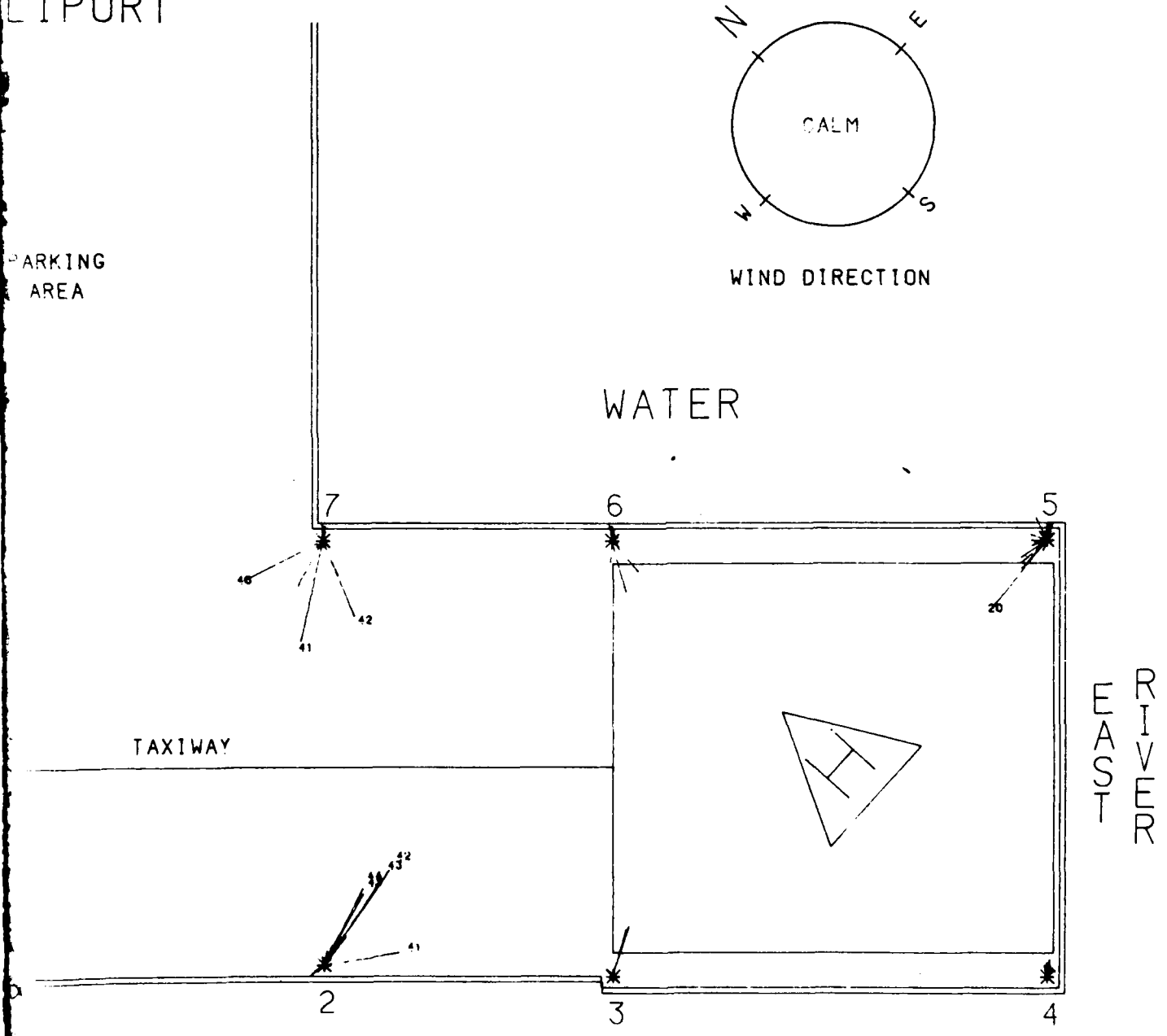


FLIGHT CODE : N

) DIRECTION
ATE WIND SPEED
CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

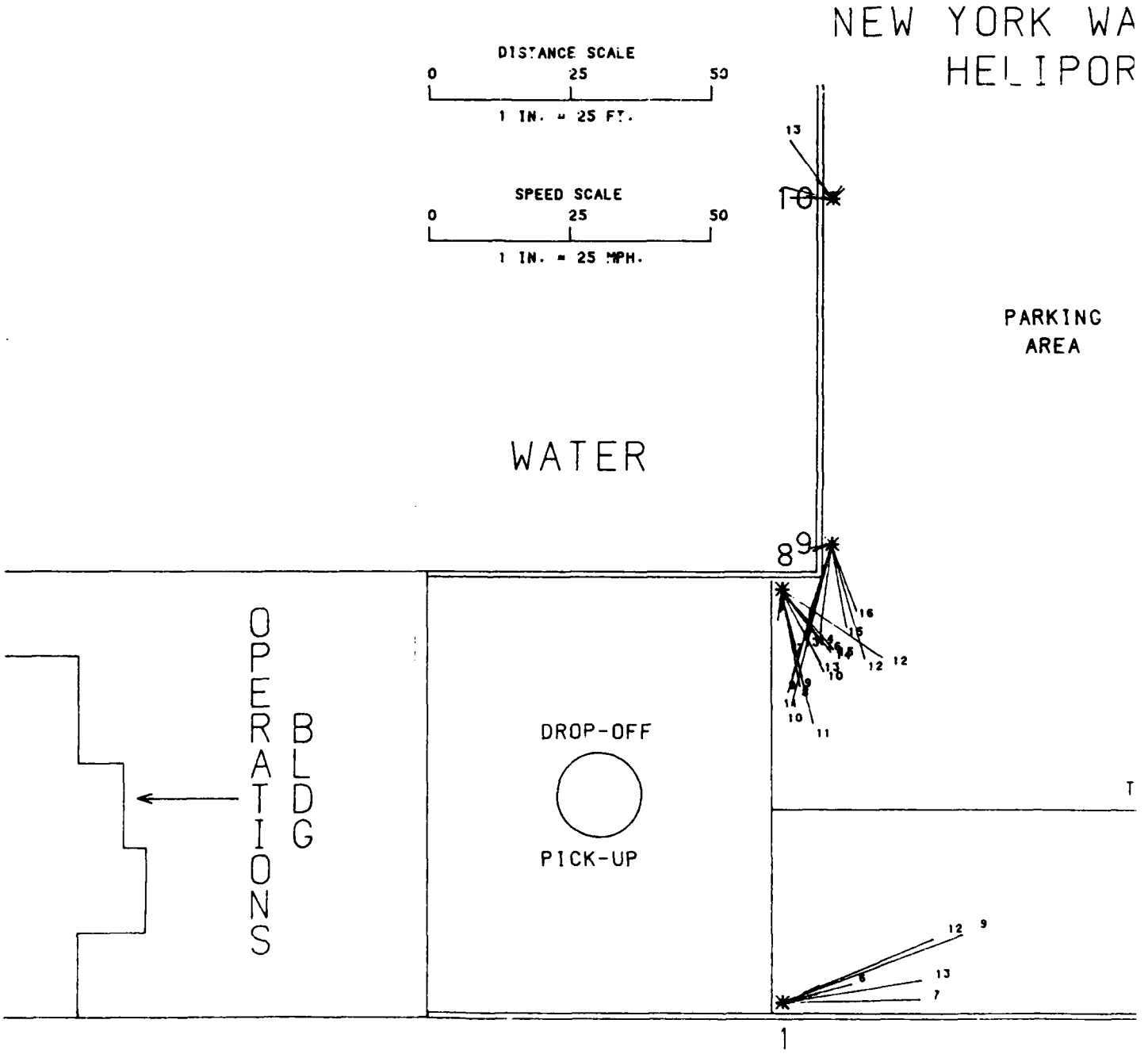
RK WALL ST.
LIPORT



FER
CODE : M

INPUT FILE : NYC102C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDER
* SENSOR

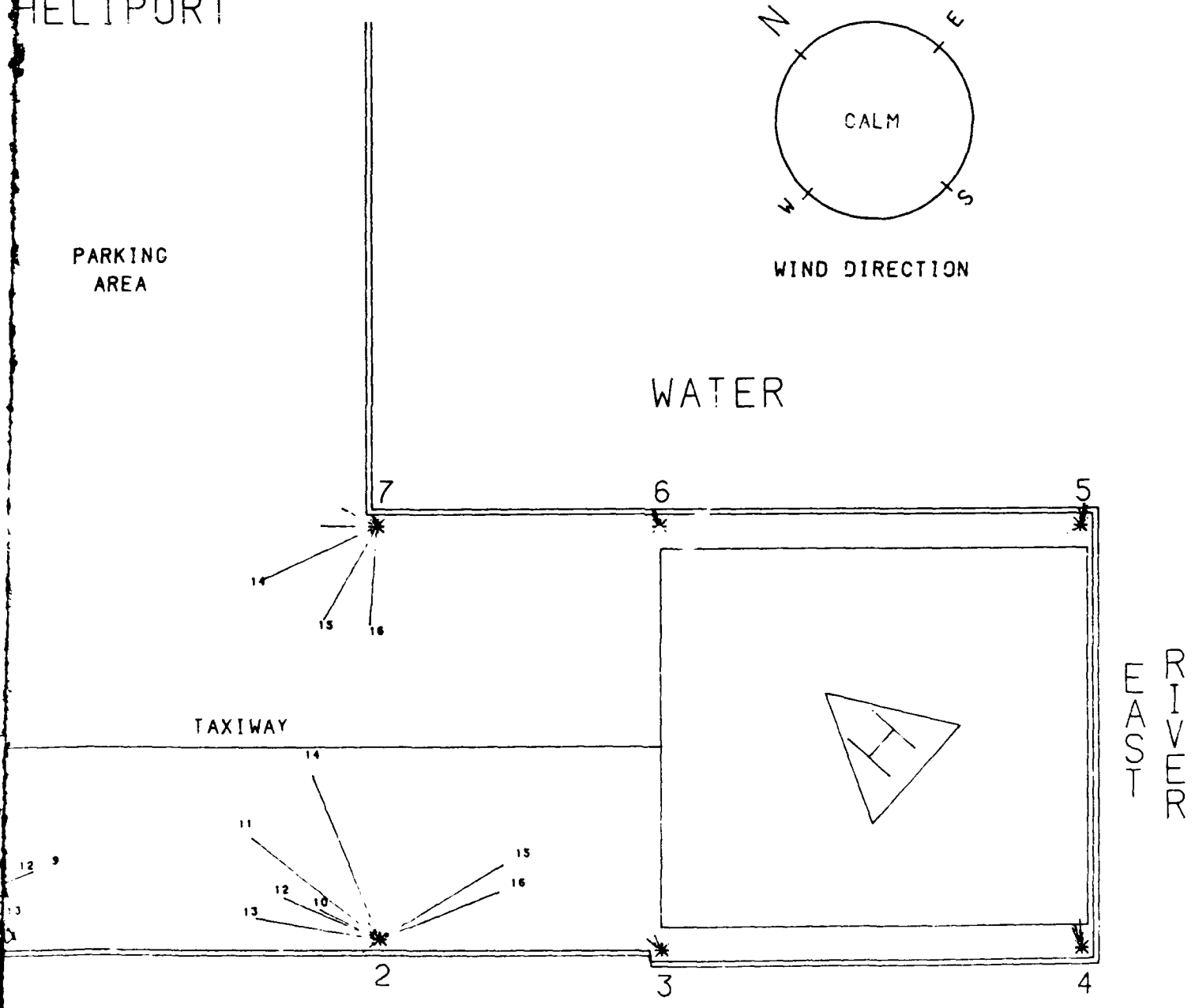


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WIND DIRECTION
NDICATE WIND SPEED
NG OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

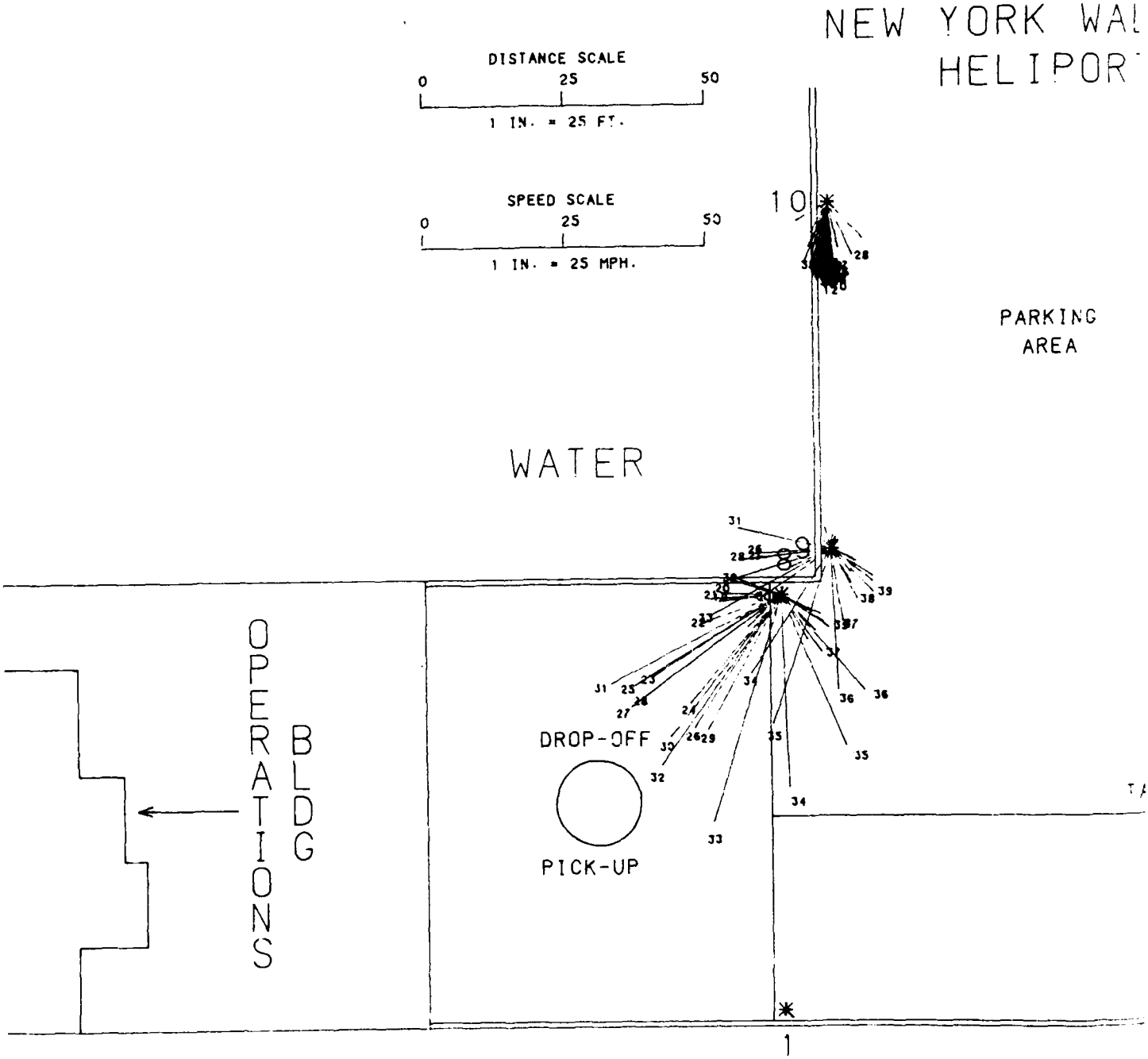
YORK WALL ST.
HELIPORT



FLIGHT CODE : M

INPUT FILE : NYC100B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
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FLIGHT CODE :

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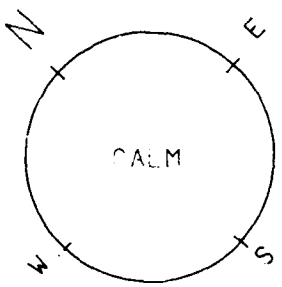
DICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.

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WIND DIRECTION

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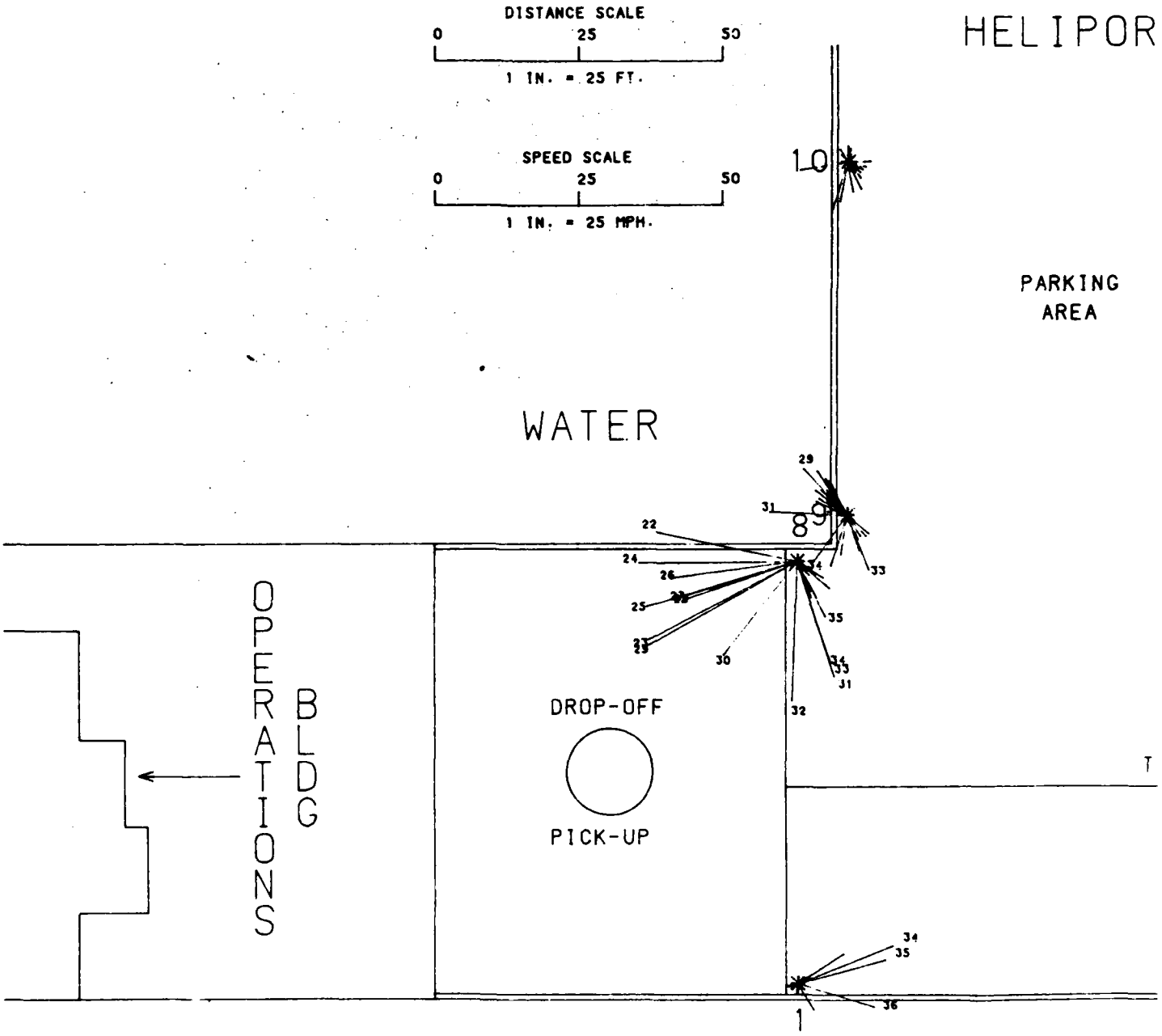
CODE : M

C-66

INPUT FILE : NYC097D.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BULKOW 105
GROSS WEIGHT : 5,291 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES ORDER
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NEW YORK WA
HELIPOR

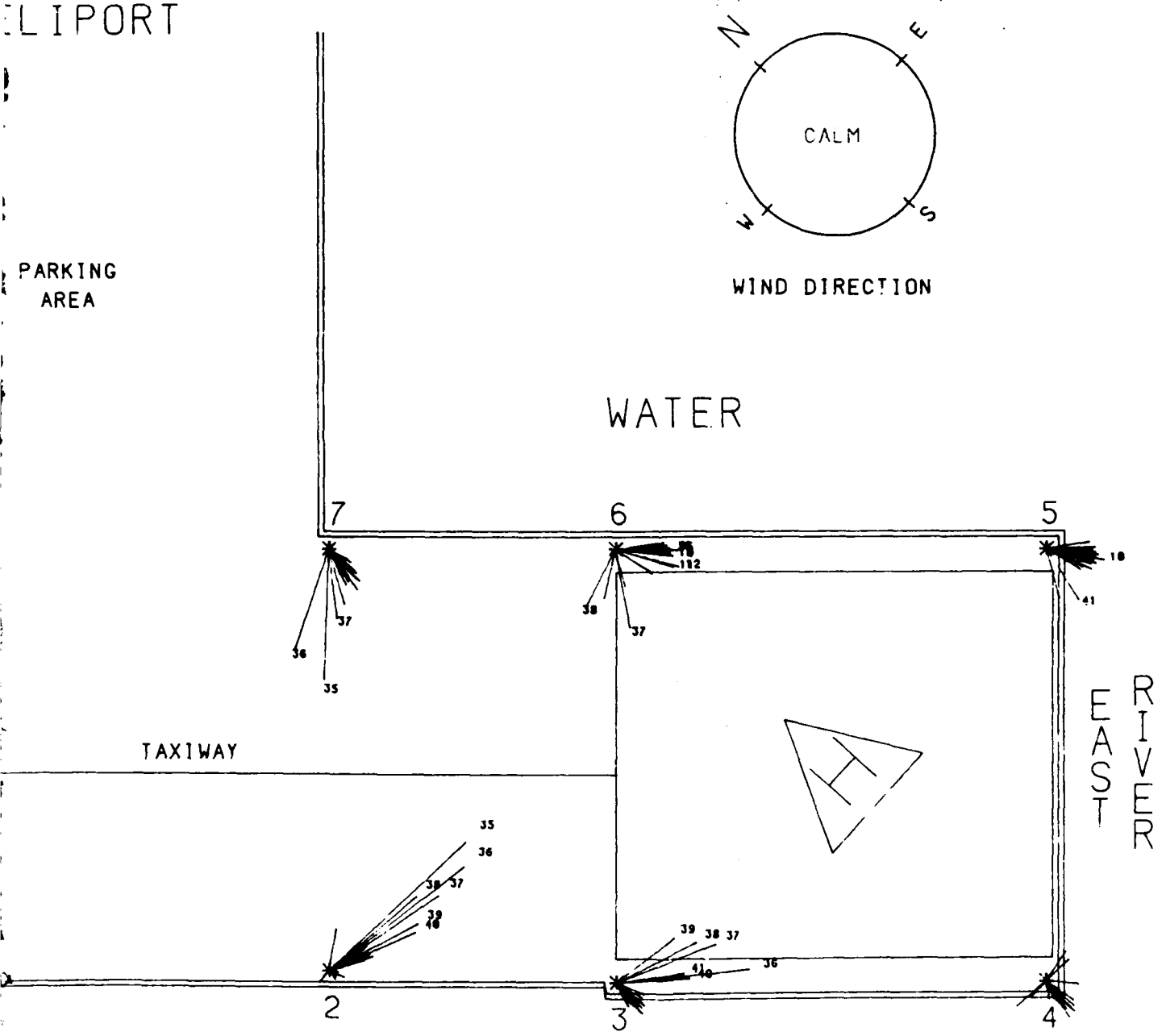


FLIGHT CODE :

D DIRECTION
ATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

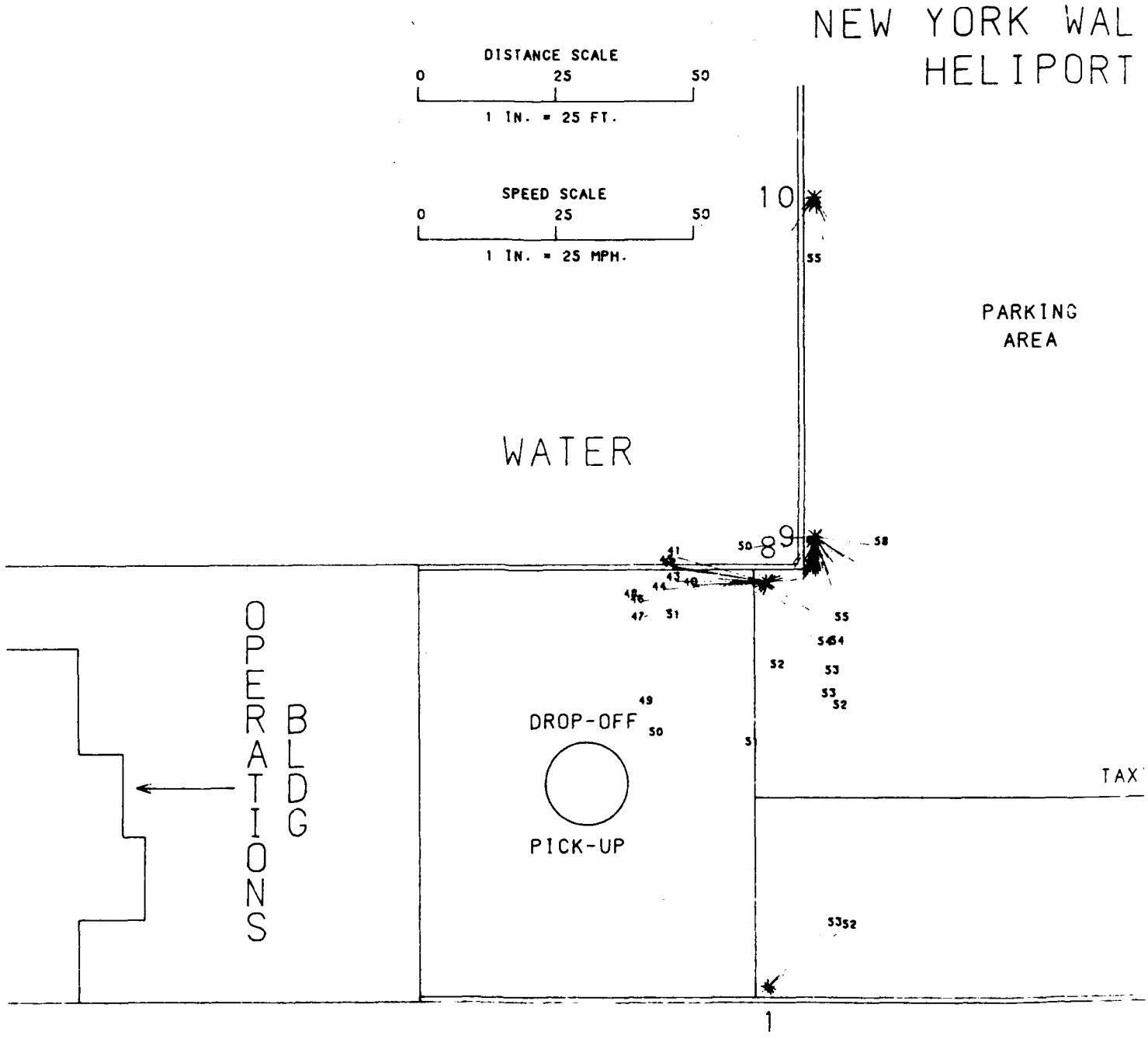
ORK WALL ST.
ELIPORT



GHT CODE : M

INPUT FILE : NYC084B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

NES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES ORDER OF
* SENSOR



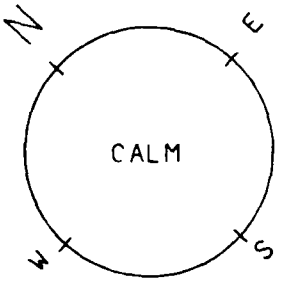
FLIGHT CODE : M

58

RECTION
WIND SPEED
RS IF WIND SPEED IS 10 MPH. OR GREATER
CATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

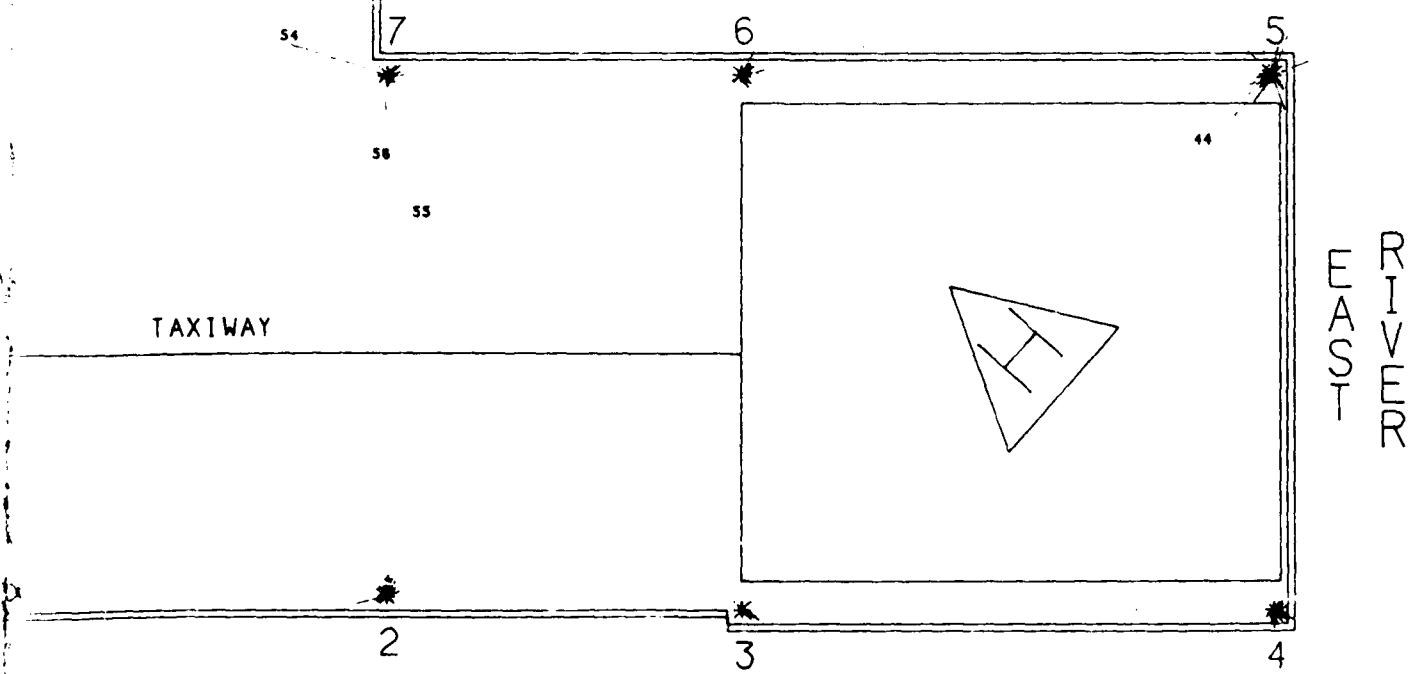
K WALL ST.
IPORT



WIND DIRECTION

RKING
AREA

WATER



ATER

HT CODE : M

-68

INPUT FILE : NYCOISE.REA

TYPE OF MANEUVER : DEPARTURE

AIRCRAFT TYPE : LONG RANGER

GROSS WEIGHT : 4,150 LBS.

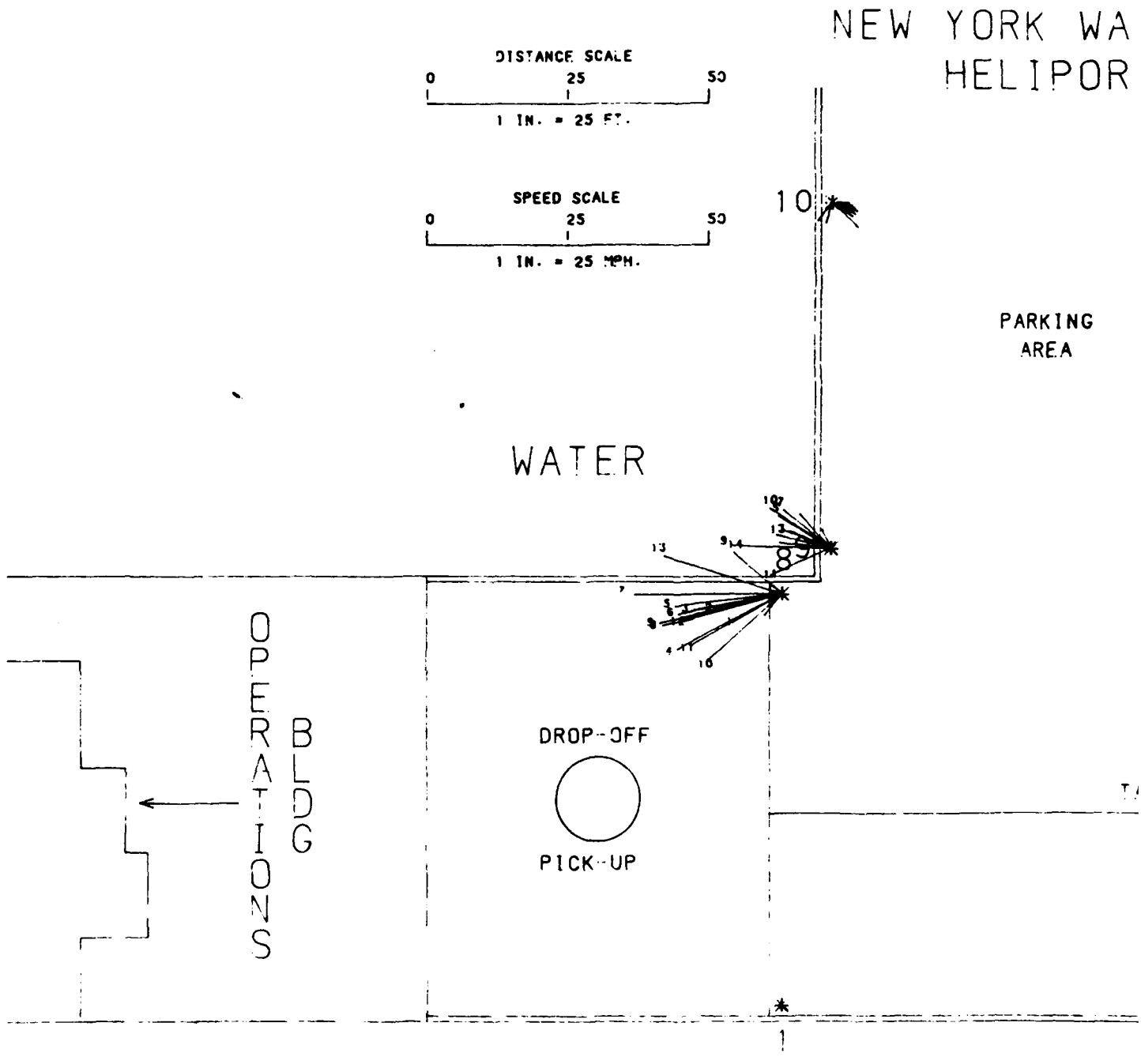
LINES INDICATE WIND DIRECTION

LINE LENGTHS INDICATE WIND SPEED

LINE NUMBERING OCCURS IF WIND S

LINE NUMBERING INDICATES ORDER

& SENSOR

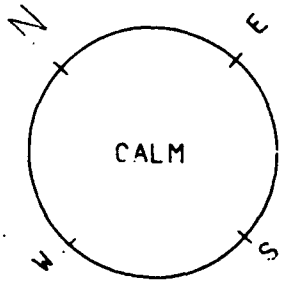


FLIGHT CODE :

ND DIRECTION
CATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

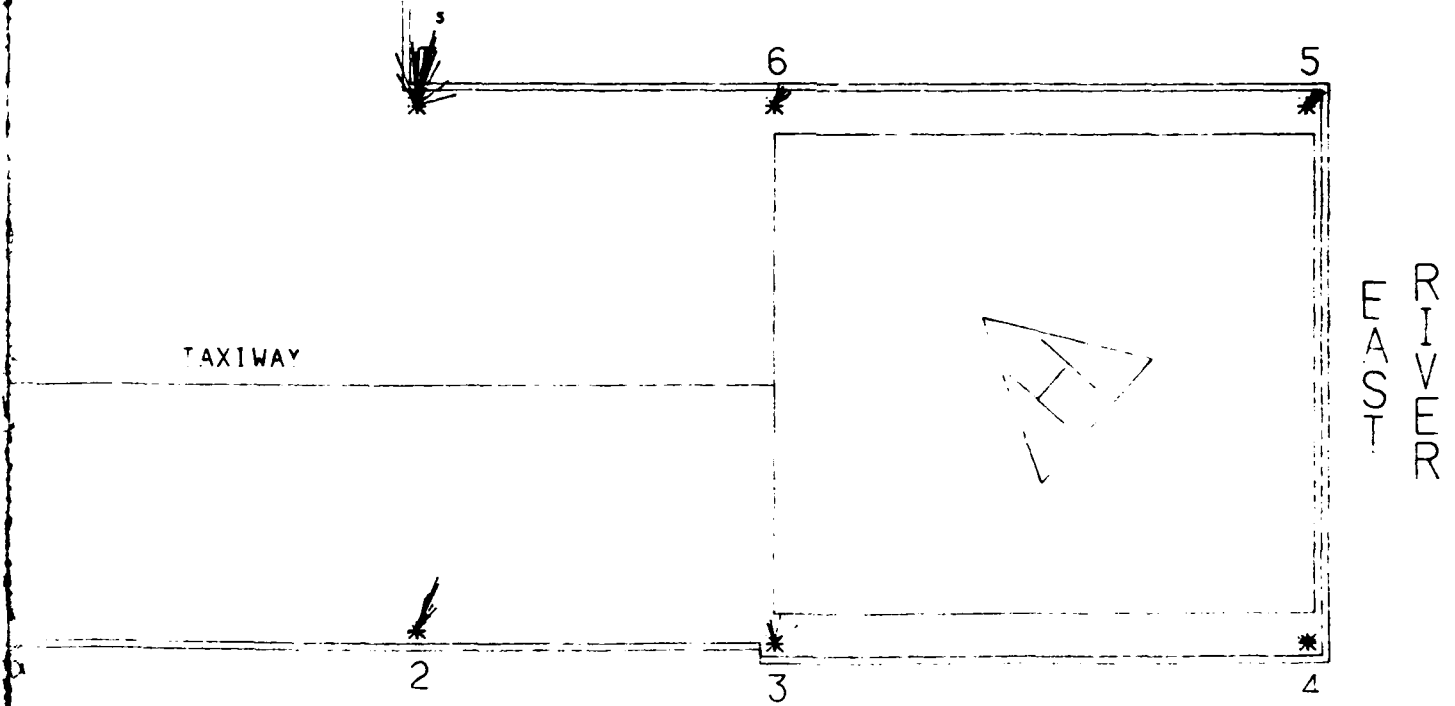
ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER

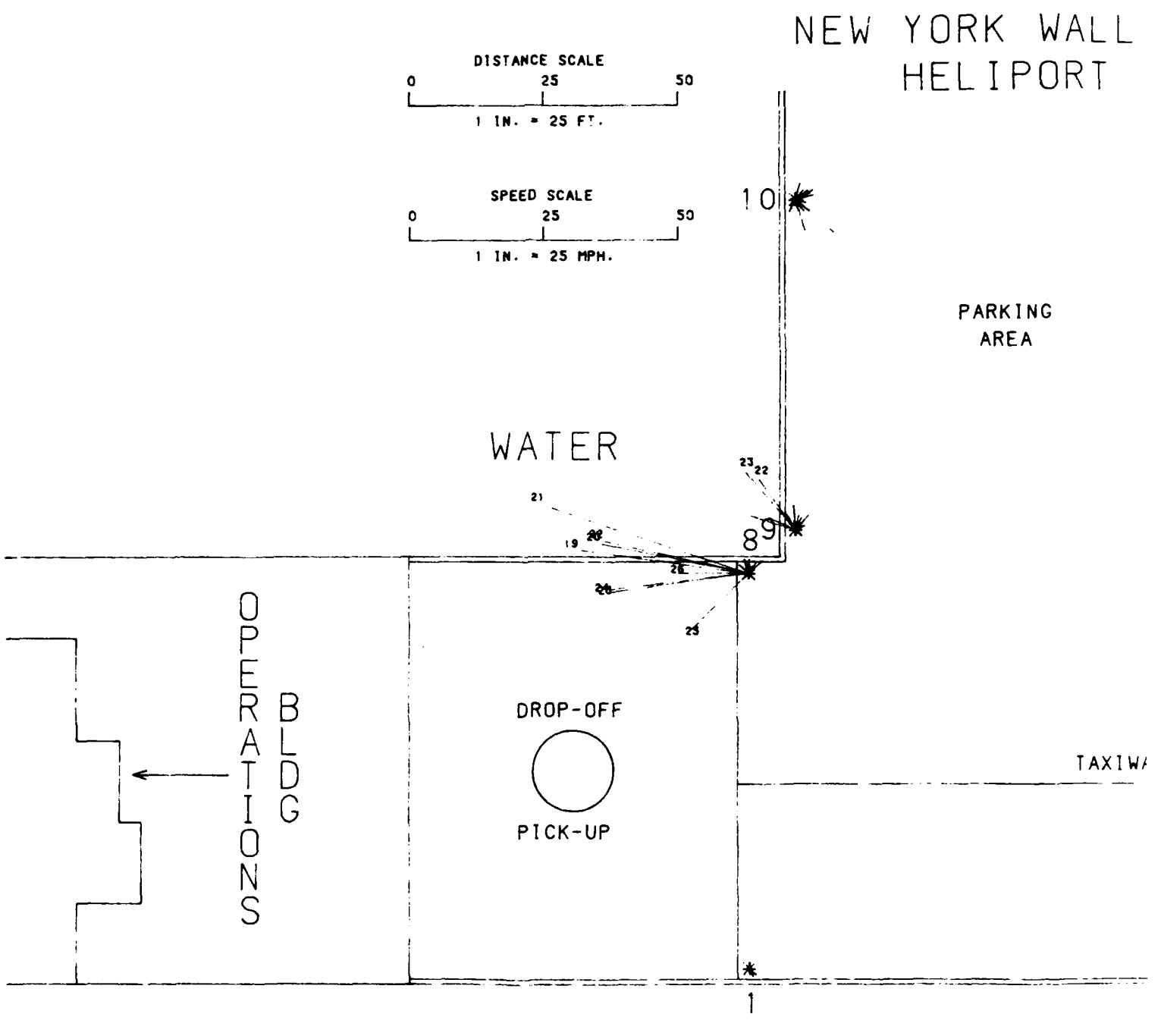


WATER

GHT CODE : N

INPUT FILE : NYC052A.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES ORDER OF COL
* SENSOR

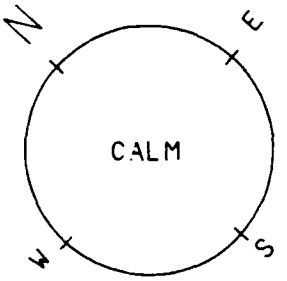


FLIGHT CODE : N

TION
D SPEED
F WIND SPEED IS 10 MPH. OR GREATER
ES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

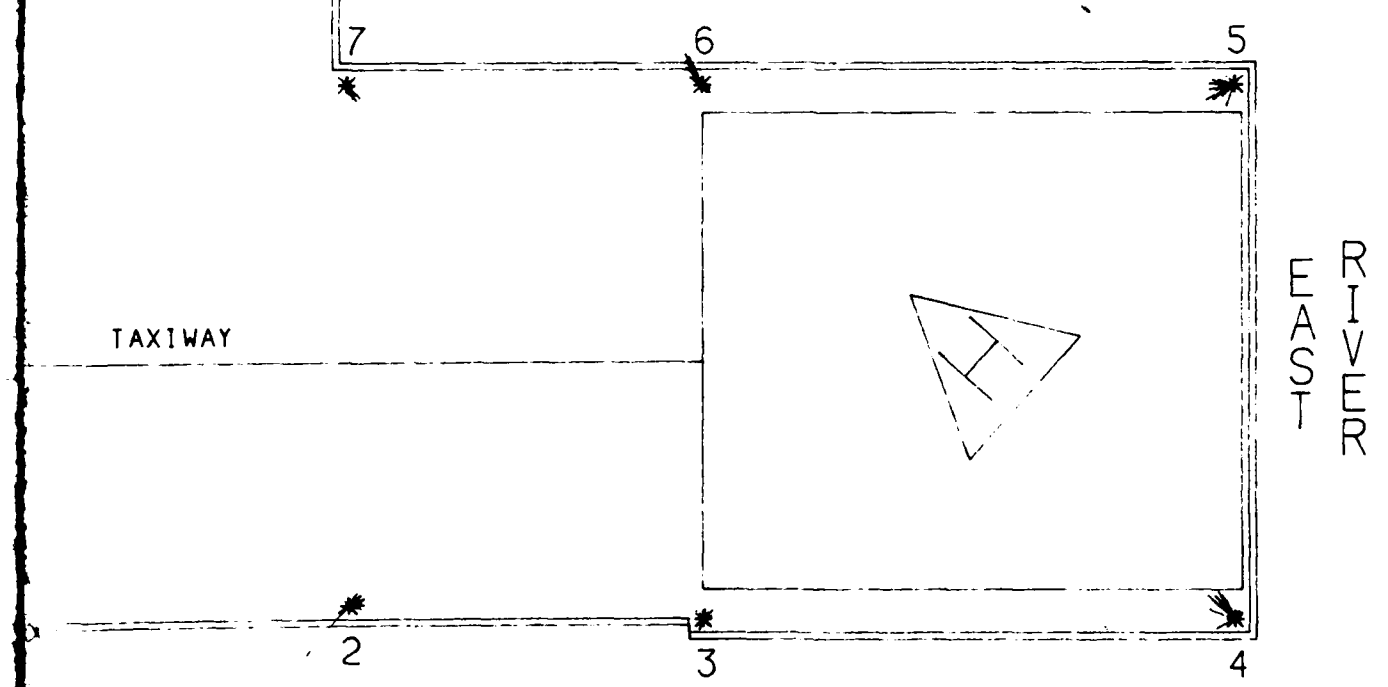
WALL ST.
PORT



WIND DIRECTION

ING
A

WATER



EAST RIVER

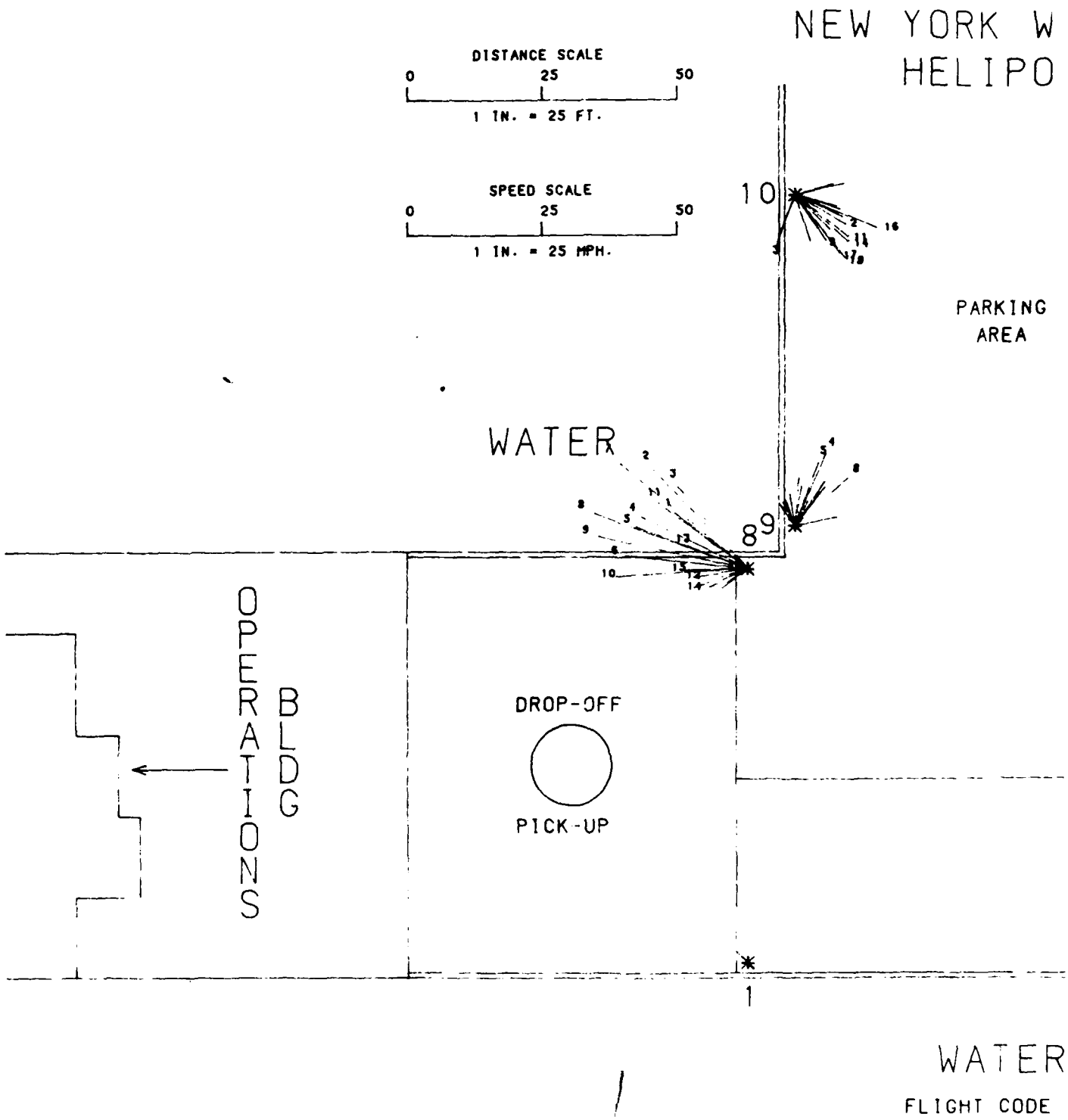
ER

ODE : N

1

INPUT FILE : NYC052D.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPE
LINE NUMBERING OCCURS IF WI
LINE NUMBERING INDICATES OR
* SENSOR

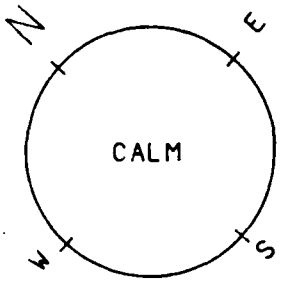


FLIGHT CODE

D DIRECTION
TE WIND SPEED
CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
LIPORT

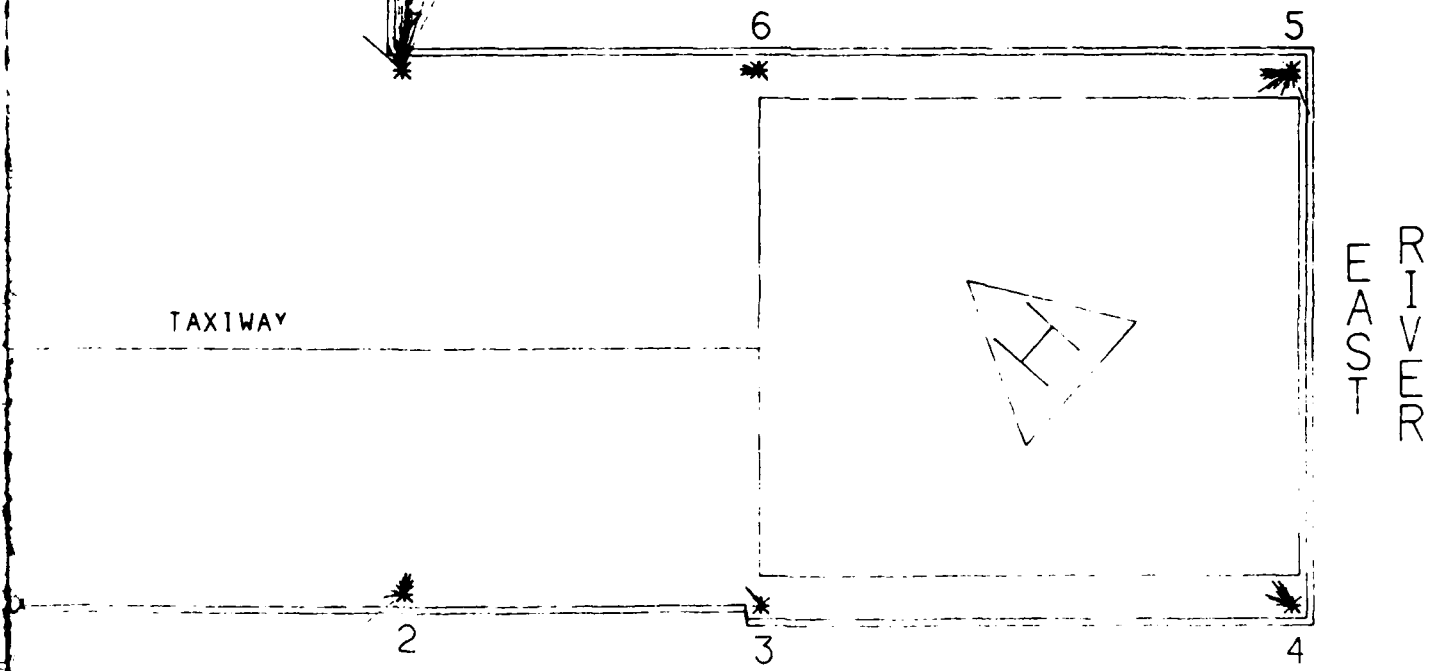


WIND DIRECTION

PARKING
AREA

WATER



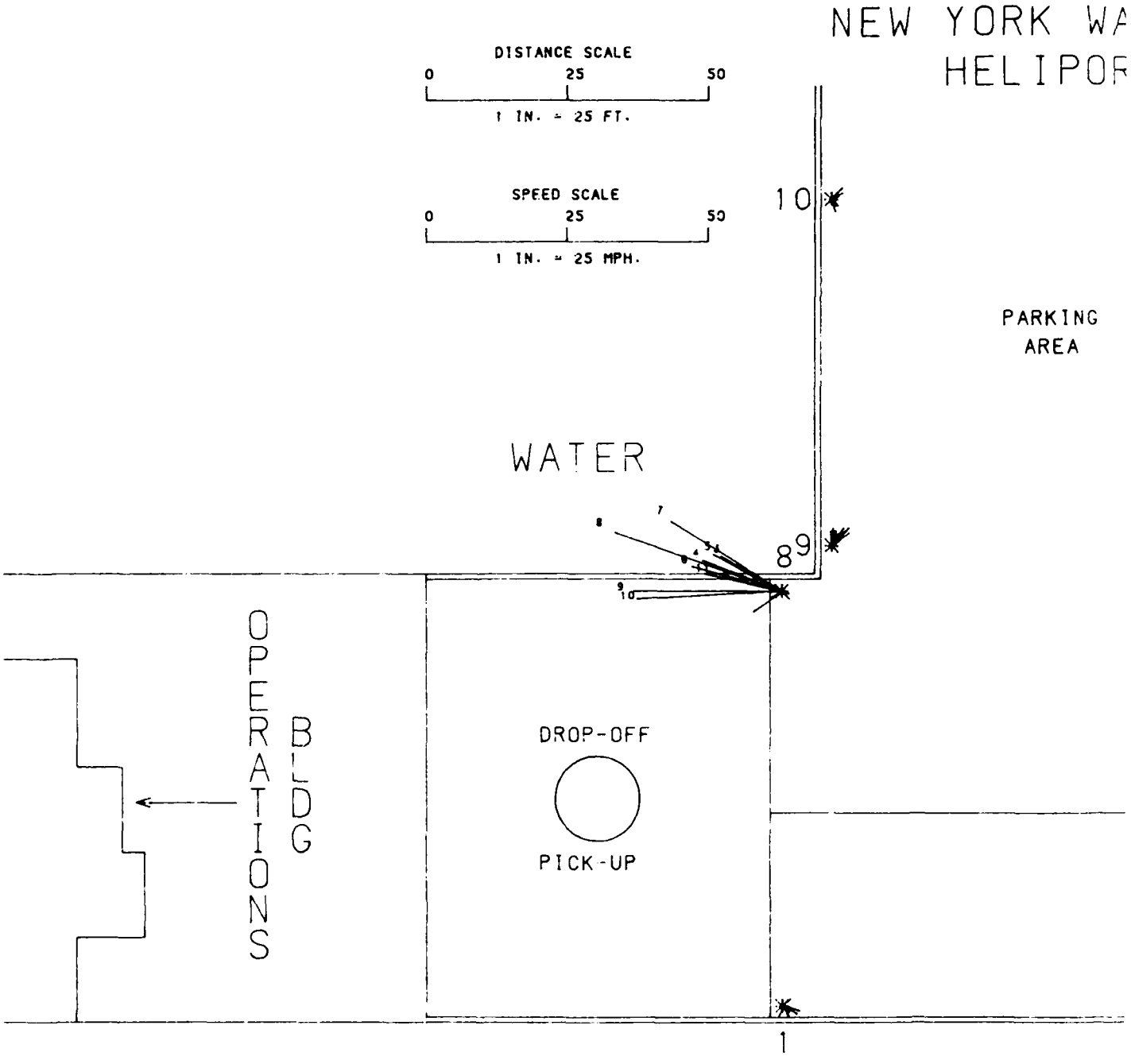


ATER

HT CODE : N

INPUT FILE : NYC110D.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDER
* SENSOR



FLIGHT CODE :

DIRECTION

E WIND SPEED

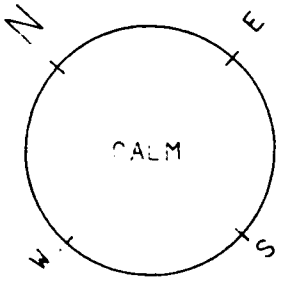
EDCURS IF WIND SPEED IS 10 MPH. OR GREATER

CDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.

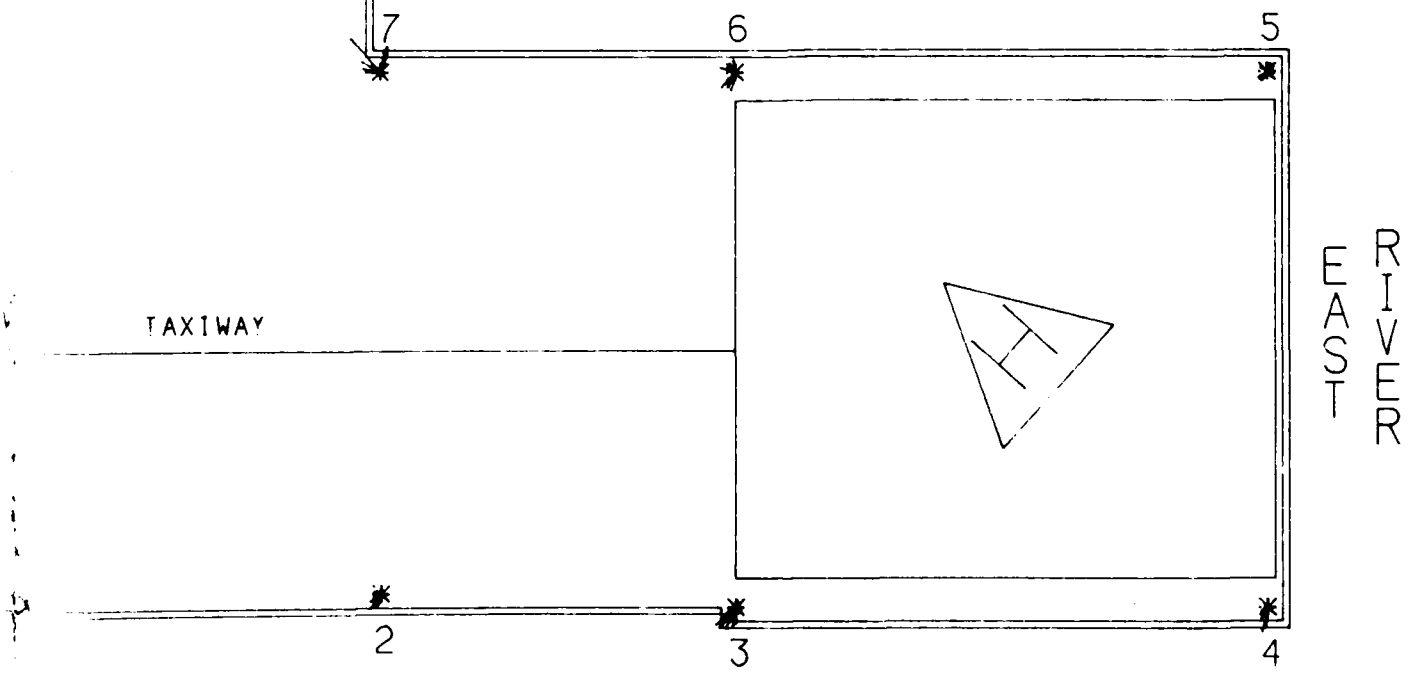
IPORT



WIND DIRECTION

ARKING
AREA

WATER



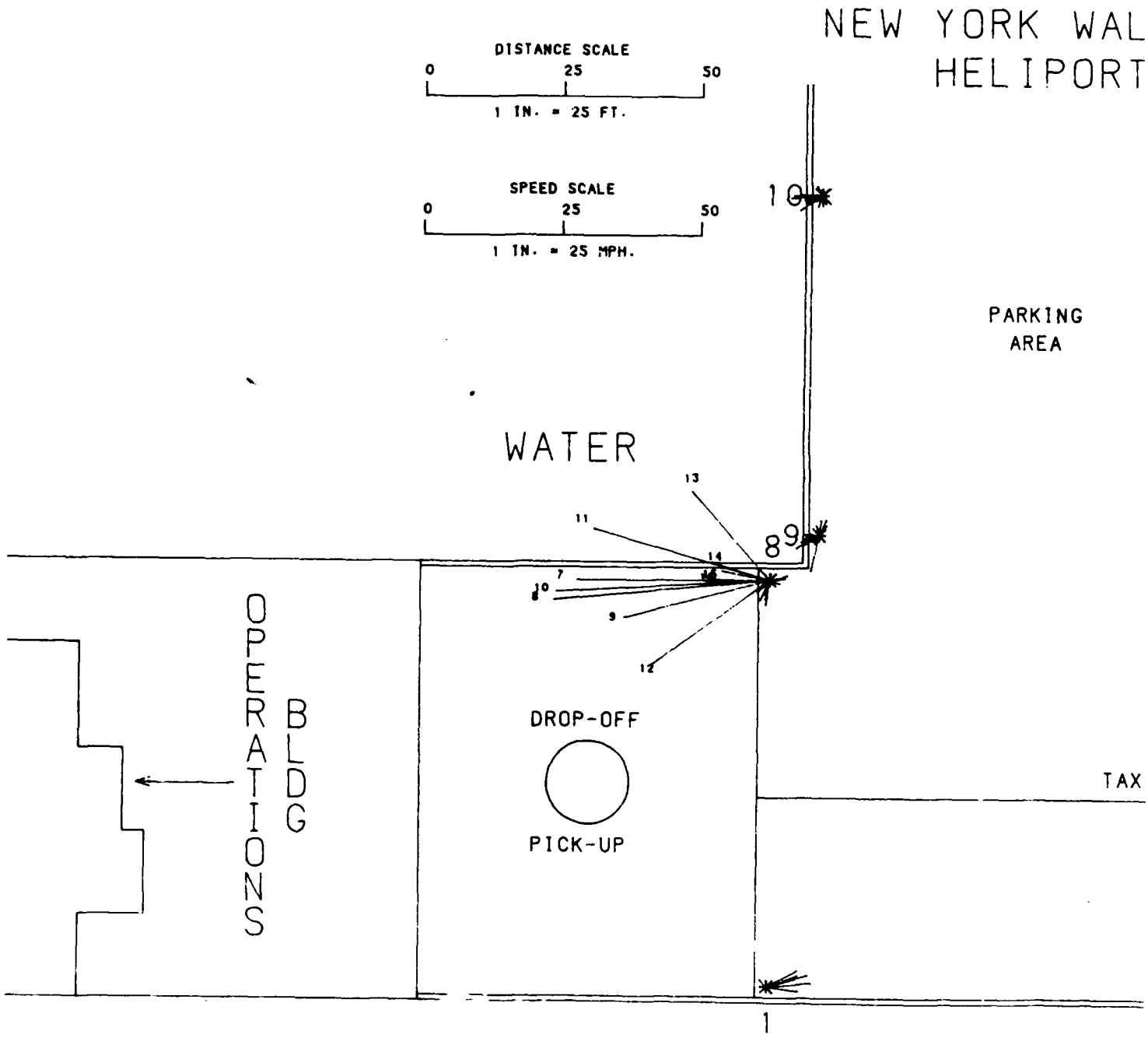
TER

CODE : N

-72

INPUT FILE : NYC102B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES ORDER OF
* SENSOR



FLIGHT CODE : N

ECTION

IND SPEED

IF WIND SPEED IS 10 MPH. OR GREATER

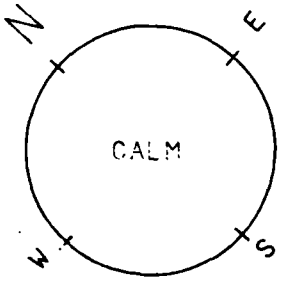
TES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.

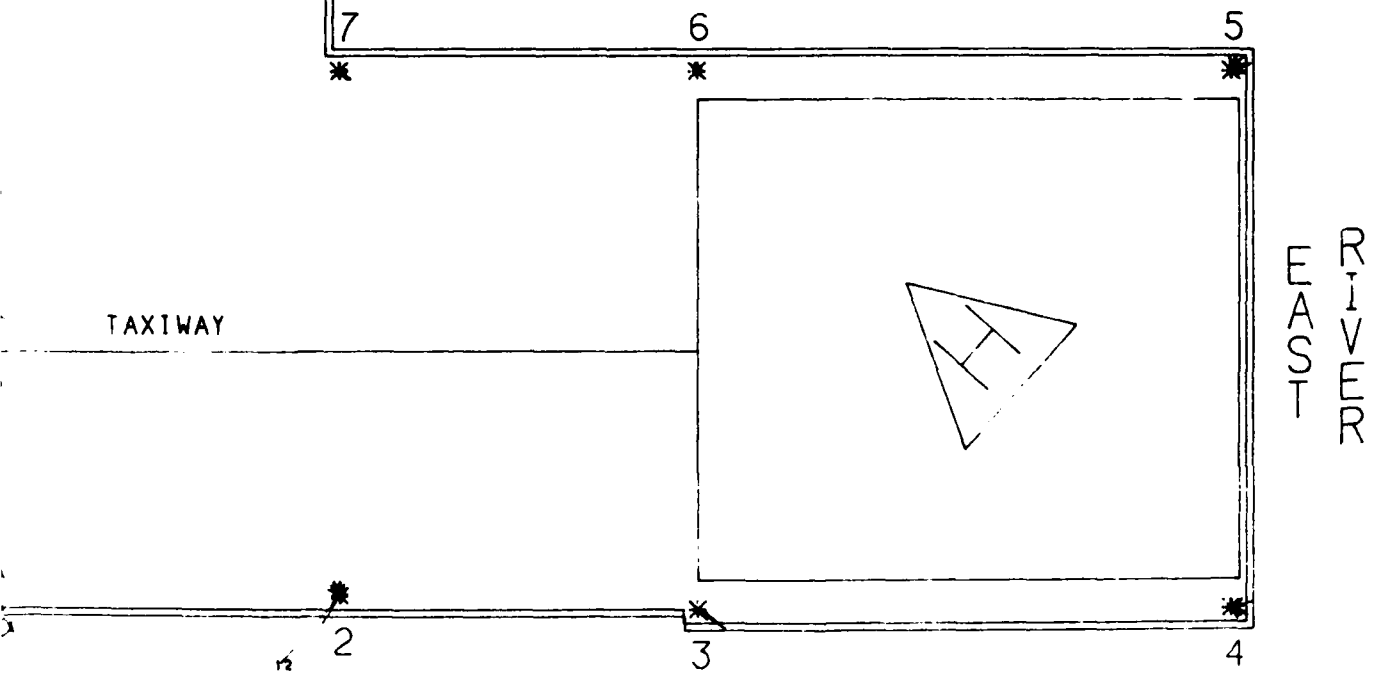
PORT

KING
REA



WIND DIRECTION

WATER

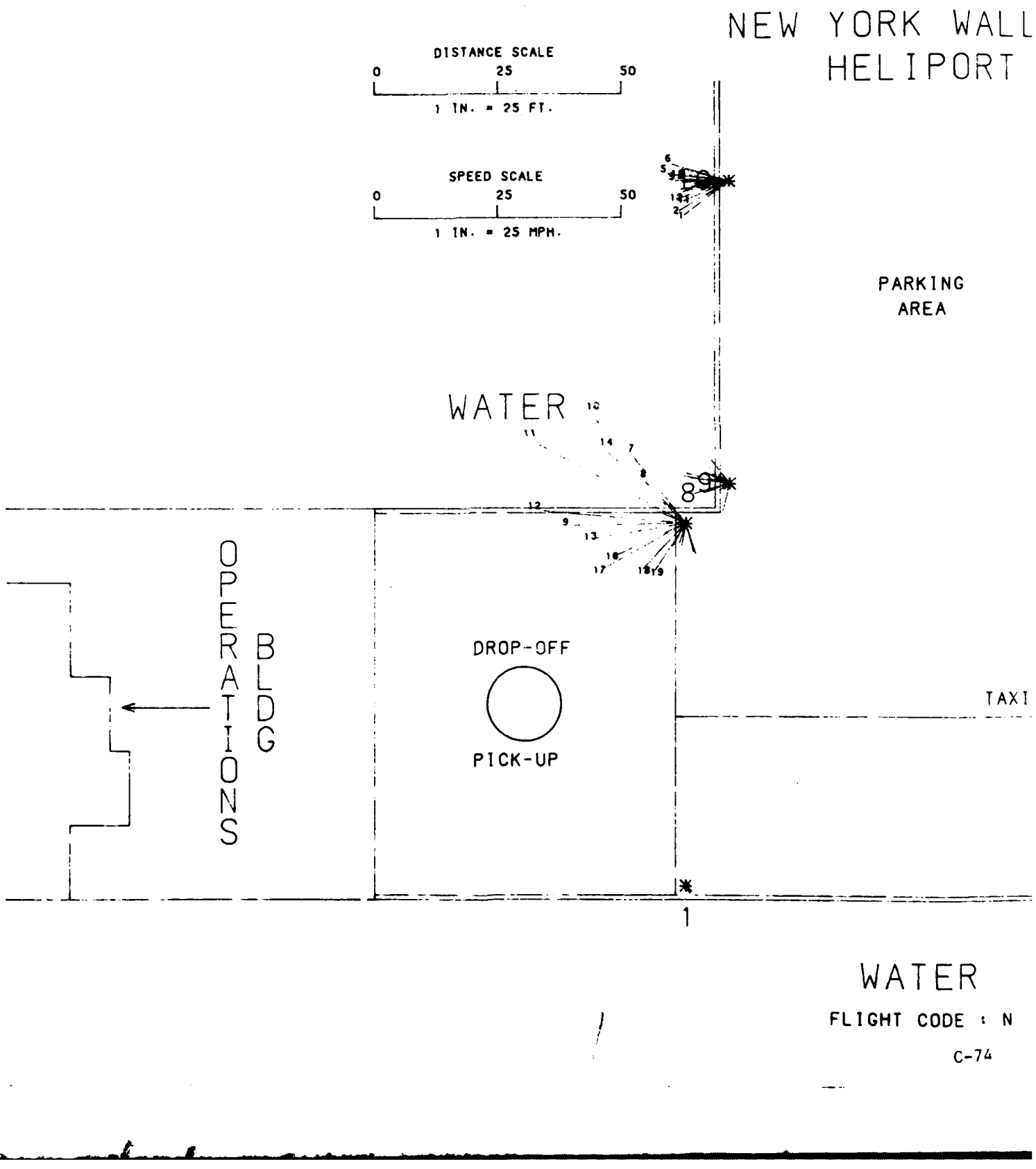


TER

CODE : N

INPUT FILE : NYCOS2H.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES ORDER OF C
* SENSOR



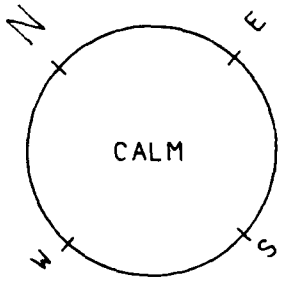
FLIGHT CODE : N

)IRECTION
: WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
)ICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

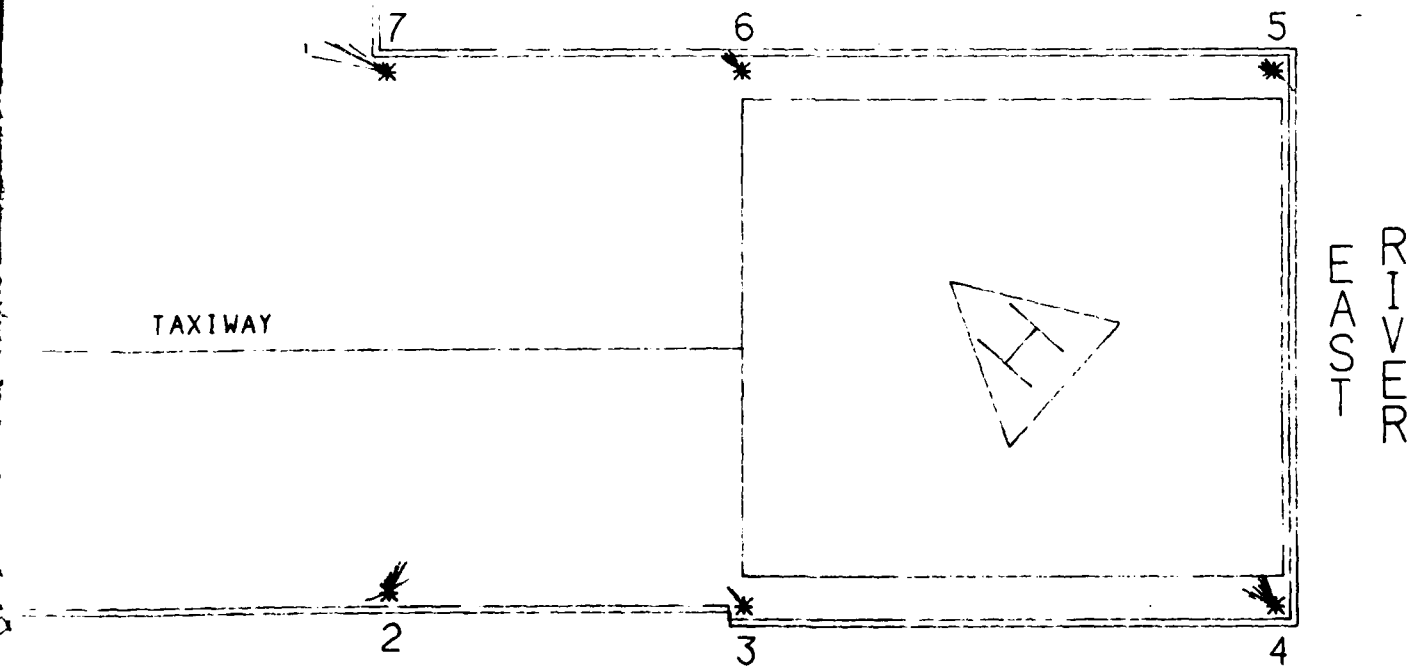
RK WALL ST.
IPORT

ARKING
AREA



WIND DIRECTION

WATER

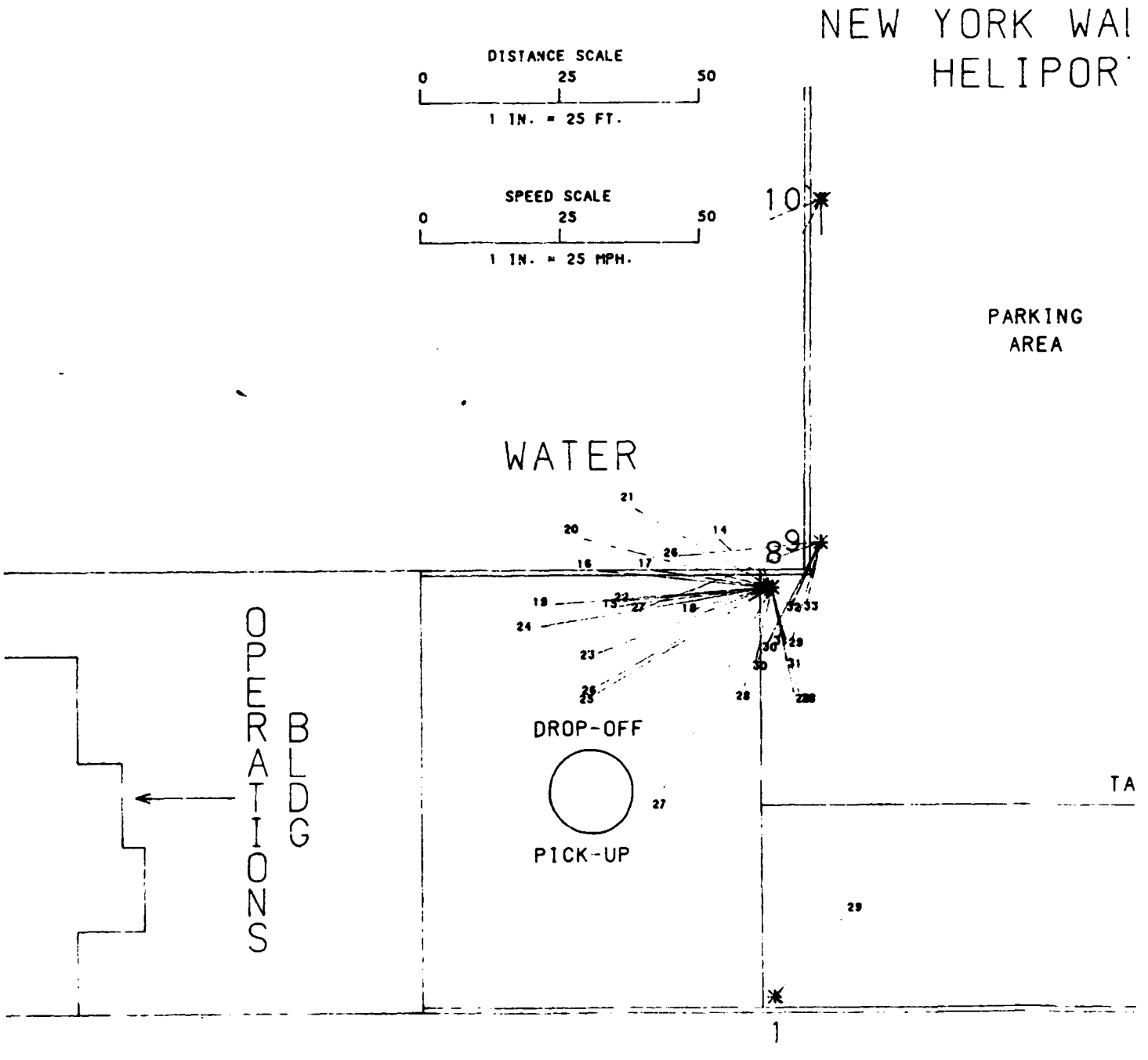


ATER

HT CODE : N

INPUT FILE : NYC053.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : AS'AR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SI
LINE NUMBERING INDICATES ORDER (
* SENSOR

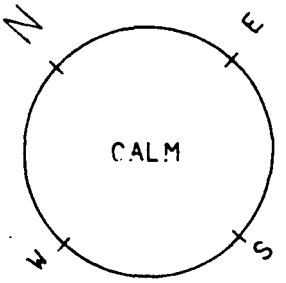


FLIGHT CODE : N

ND DIRECTION
CATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

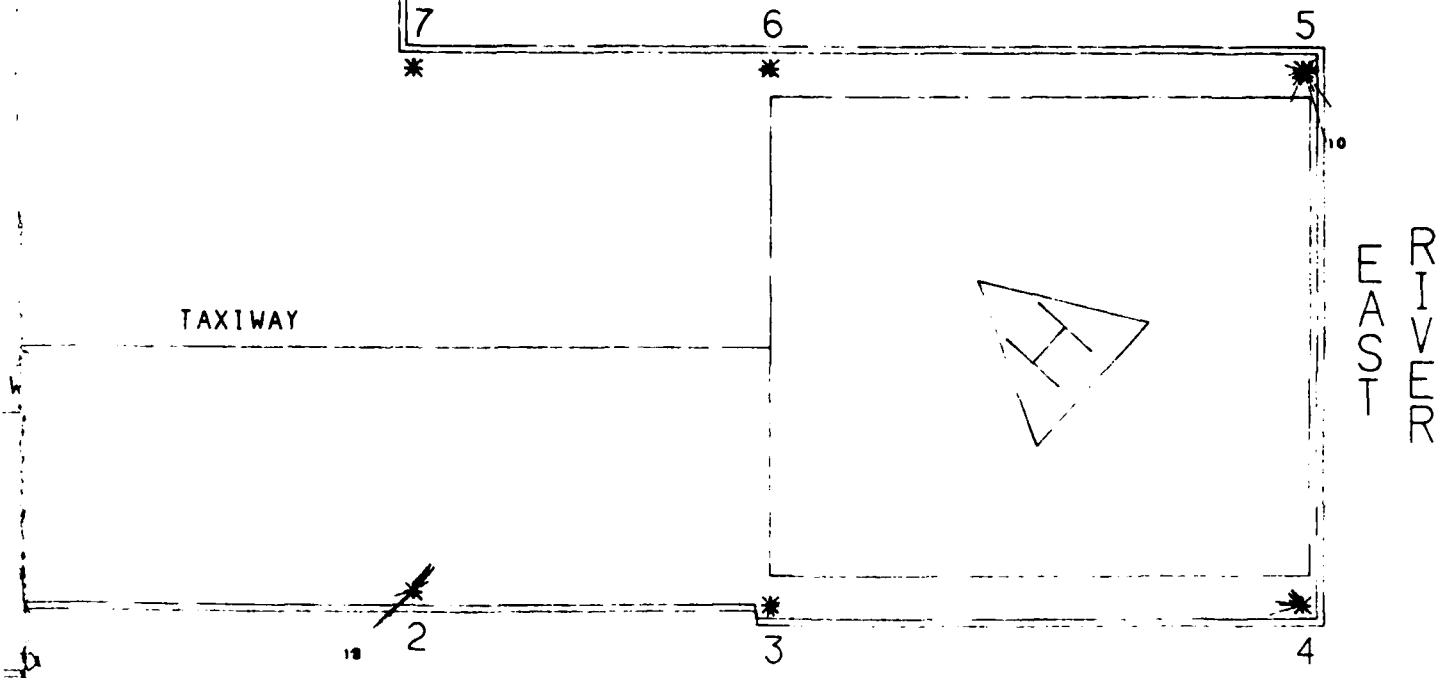
ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER

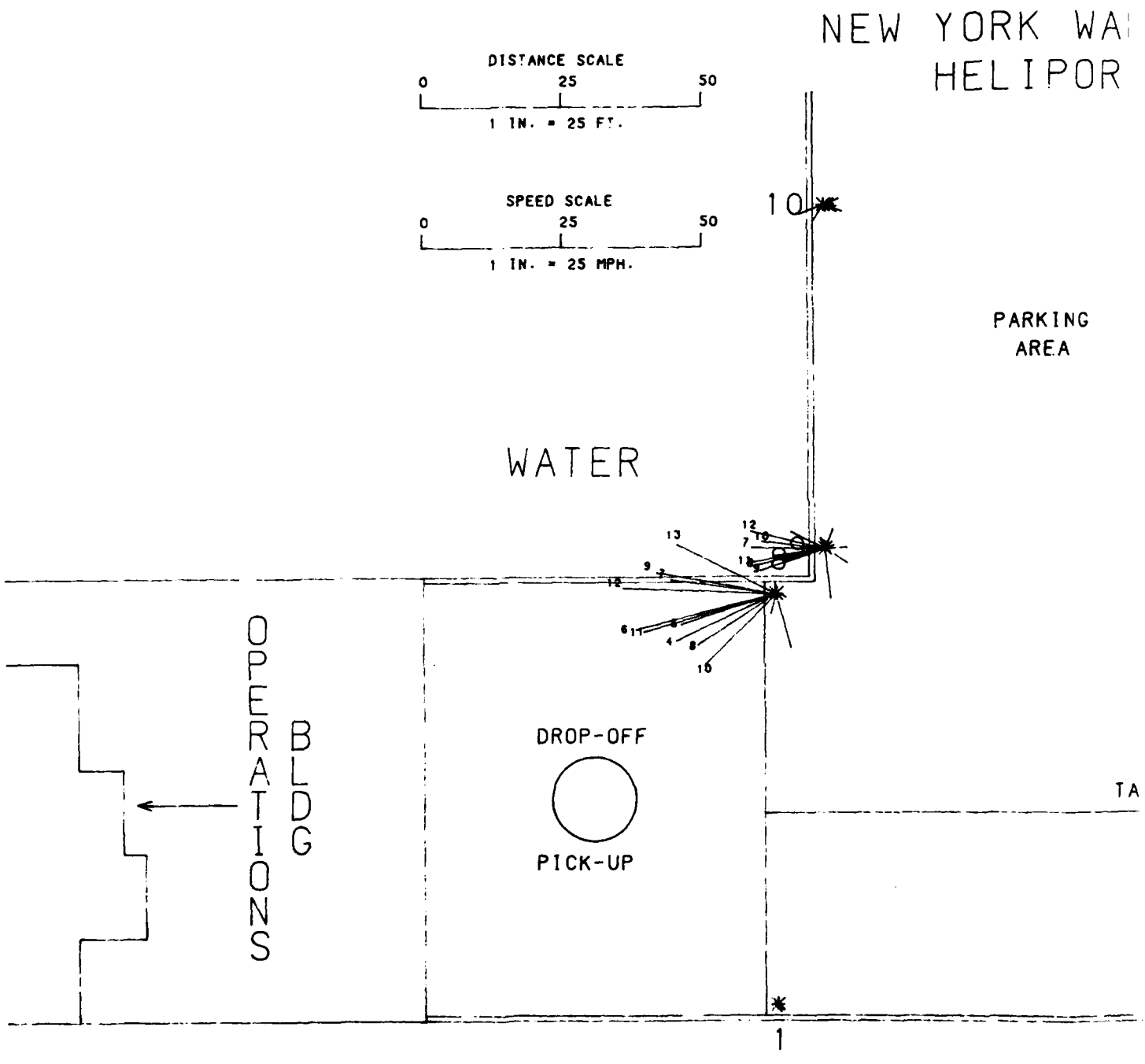


ATER

HT CODE : N

INPUT FILE : NYC062C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES ORDER
* SENSOR



FLIGHT CODE : N

DIRECTION

E WIND SPEED

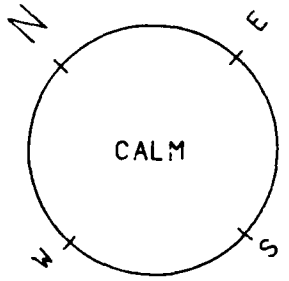
CURS IF WIND SPEED IS 10 MPH. OR GREATER

DICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

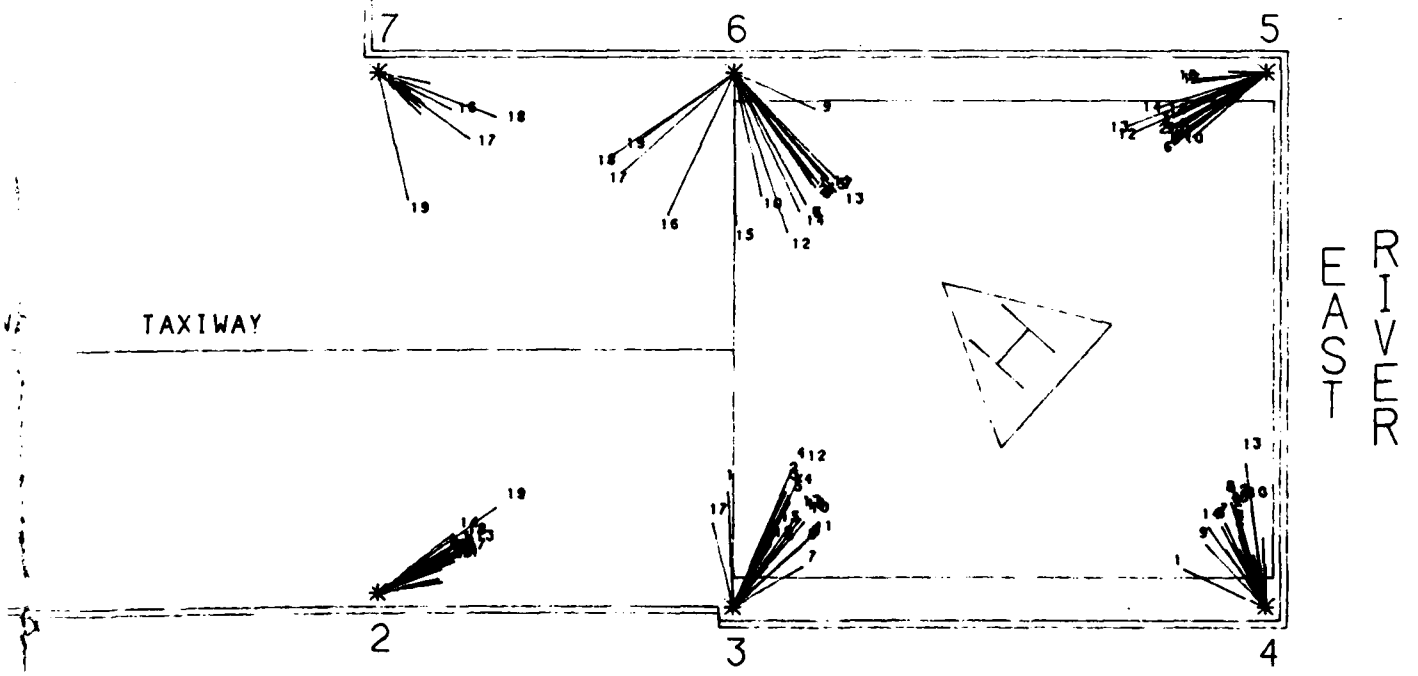
RK WALL ST.
IPORT

ARKING
AREA



WIND DIRECTION

WATER



EAST RIVER

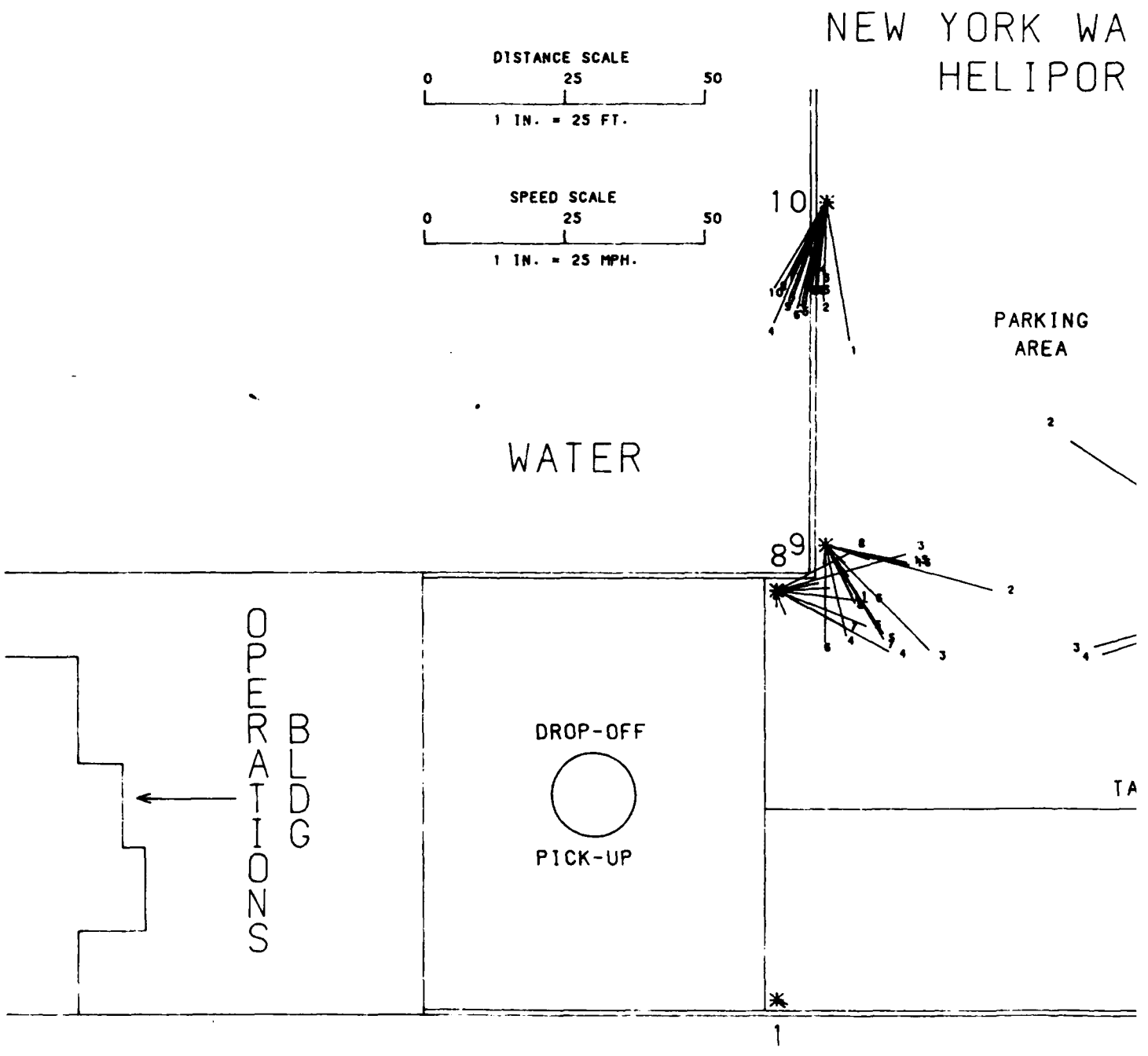
TER

CODE : N

C-76

INPUT FILE : NYC035.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BULKOW 105
GROSS WEIGHT : 5,291 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES ORDER
* SENSOR

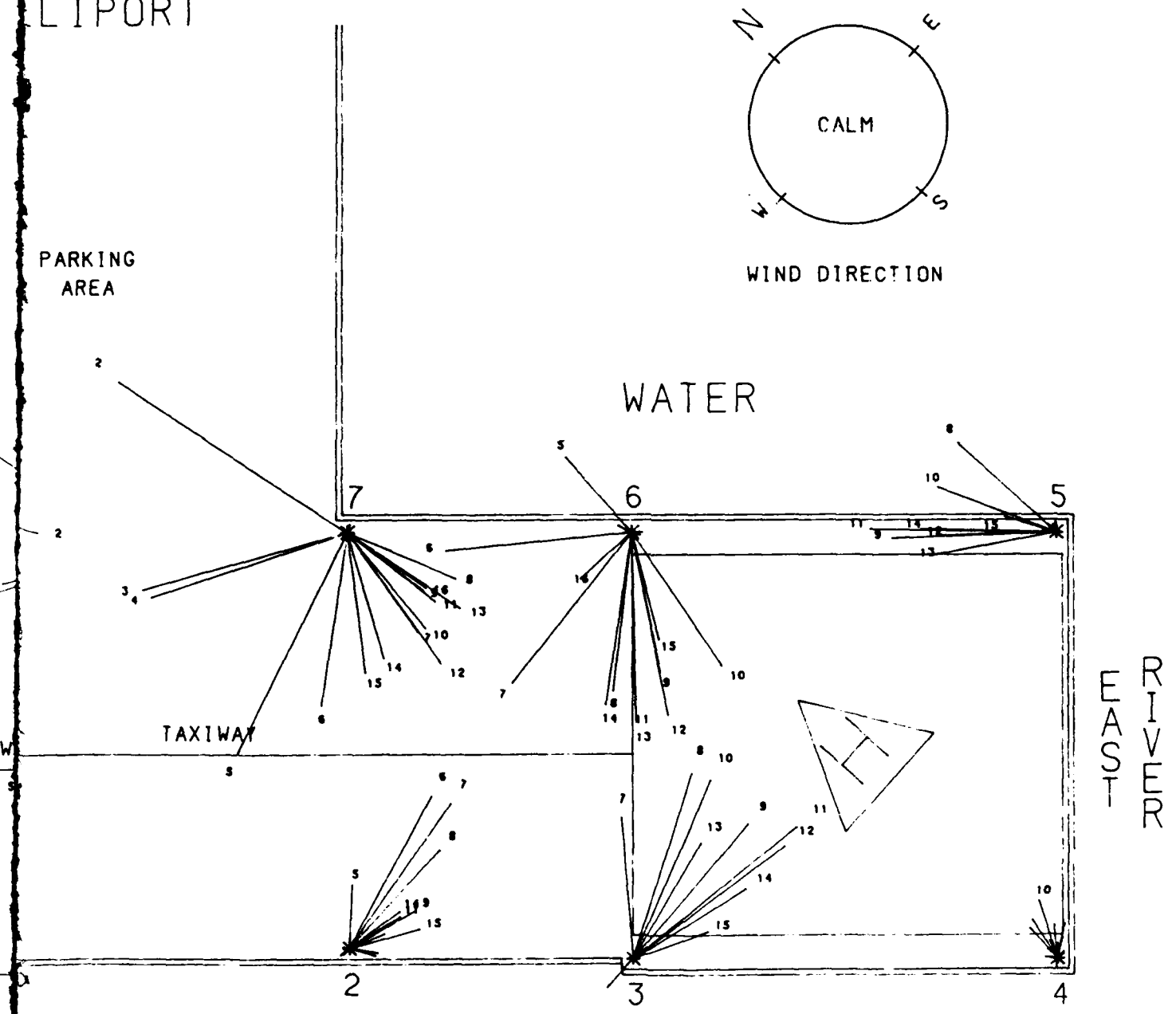


FLIGHT CODE : I

D DIRECTION
ATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
LIPORT

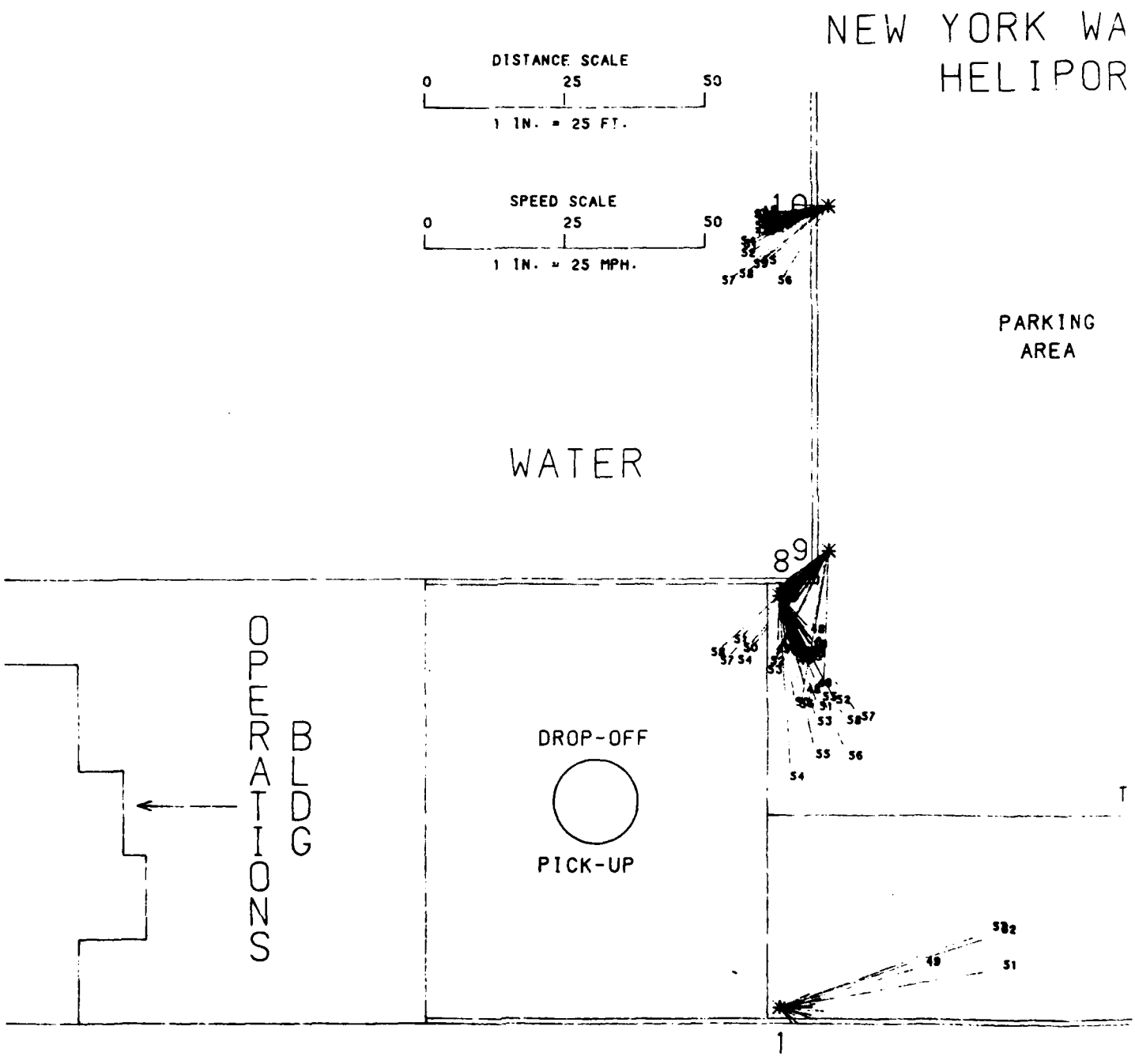


WATER

GHT CODE : P

INPUT FILE : NYC052G.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDER
* SENSOR

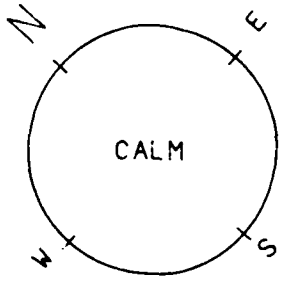


FLIGHT CODE :

RECTION
WIND SPEED
S IF WIND SPEED IS 10 MPH. OR GREATER
ATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

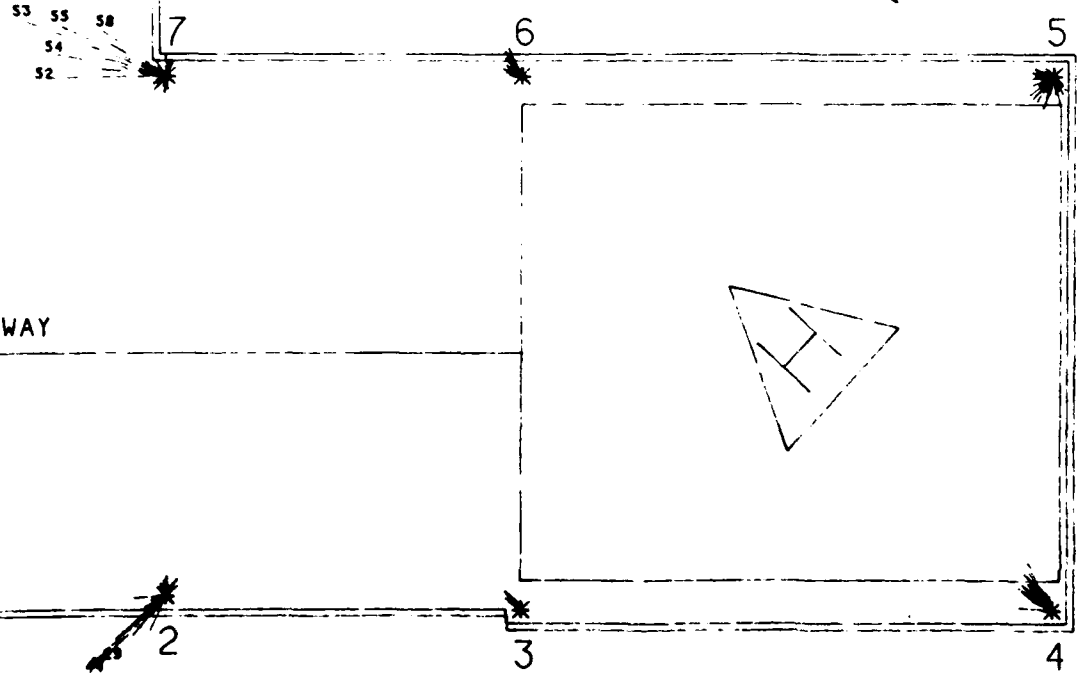
K WALL ST.
PORT



WIND DIRECTION

KING
REA

WATER



TER

CODE : S

C-78

APPENDIX D

NEW YORK DEPARTURES FOR AIRCRAFT GREATER THAN 7000 POUNDS
LINE NUMBERING INDICATES ORDER OF COLLECTION

The figures found on pages D-1 to D-32, Flight Code B, describe departures in which the aircraft hover/ground taxied from the drop off/pick up area to the helipad and then departed.

The figures found on pages D-33 to D-36, Flight Code H, describe a departure in which the aircraft hover/ground taxied from the parking barge near sensors 9 and 10 to the drop off/pick up area and then departed.

The figures found on pages D-37 to D-39, Flight Code J, describe a departure in which the aircraft hover/ground taxied from parking spot 1 to the drop off/pick up area and then departed.

The figures found on pages D-40 to D-43, Flight Code L, describe a departure in which the aircraft hover/ground taxied from the parking barge to the drop off/pick up area and then departed.

The figures found on pages D-44 and D-45, Flight Code M, describe a departure in which the aircraft hover/ground taxied to midtaxiway and departed.

The figure found on page D-46, Flight Code N, describes a departure in which the aircraft departed from the drop off/pick up area.

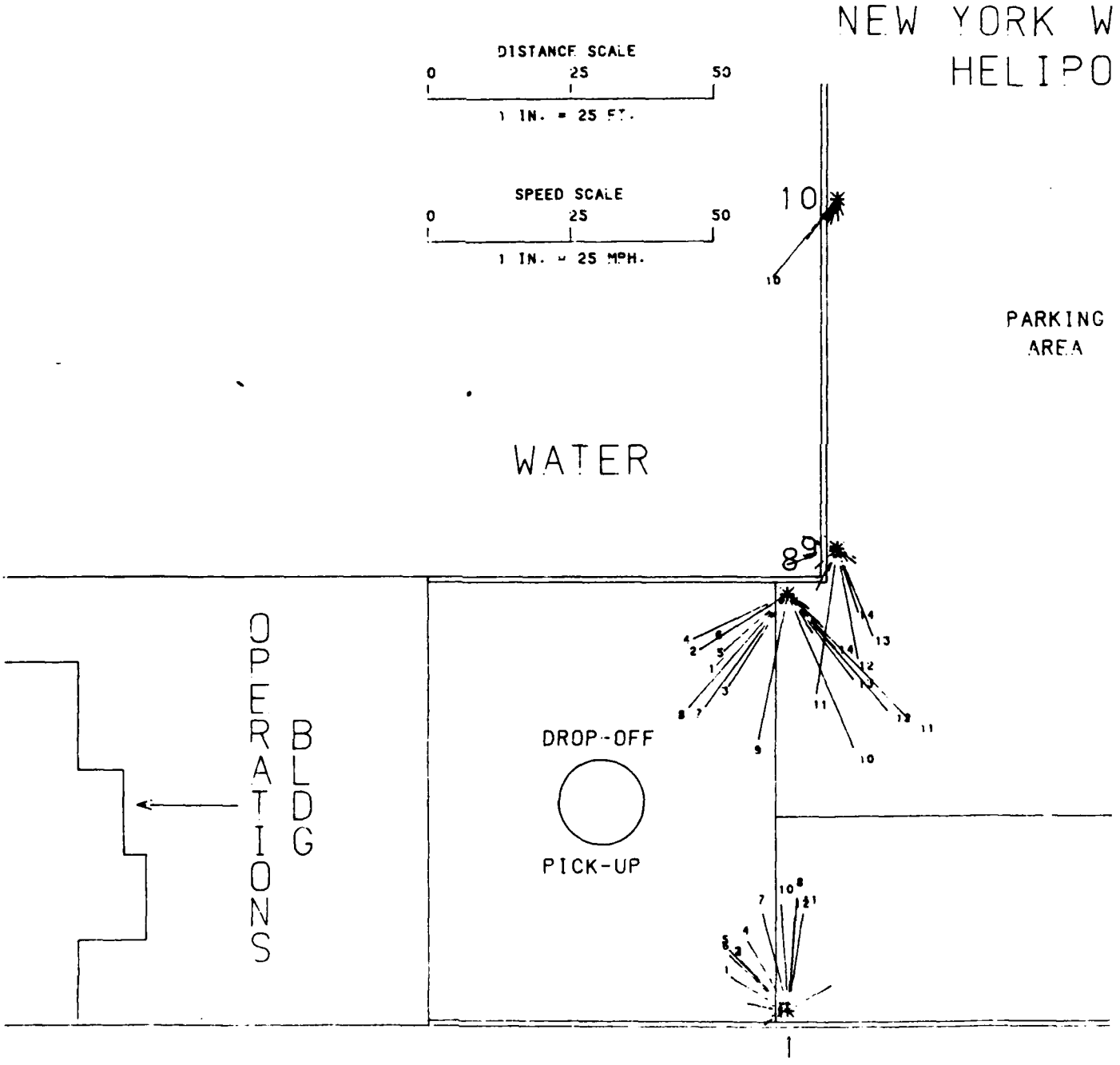
The figure found on page D-47, Flight Code O, describes a departure in which the aircraft ground taxied from the parking barge to the helipad and then departed.

The figure found on page D-48, Flight Code V, describes a departure in which there were two aircraft present, one aircraft hover/ground taxied from the parking barge near sensors 9 and 10 to the drop off/pick up area and then departed, while the other hover/ground taxied from the drop off/pick up area to the helipad and departed.

The figure found on page D-49, Flight Code X, describes a departure in which the aircraft hovered from the parking spot 1 to midtaxiway and then departed.

INPUT FILE : NYC0018.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPE
LINE NUMBERING OCCURS IF WIN
LINE NUMBERING INDICATES ORD
* SENSOR



WIND DIRECTION

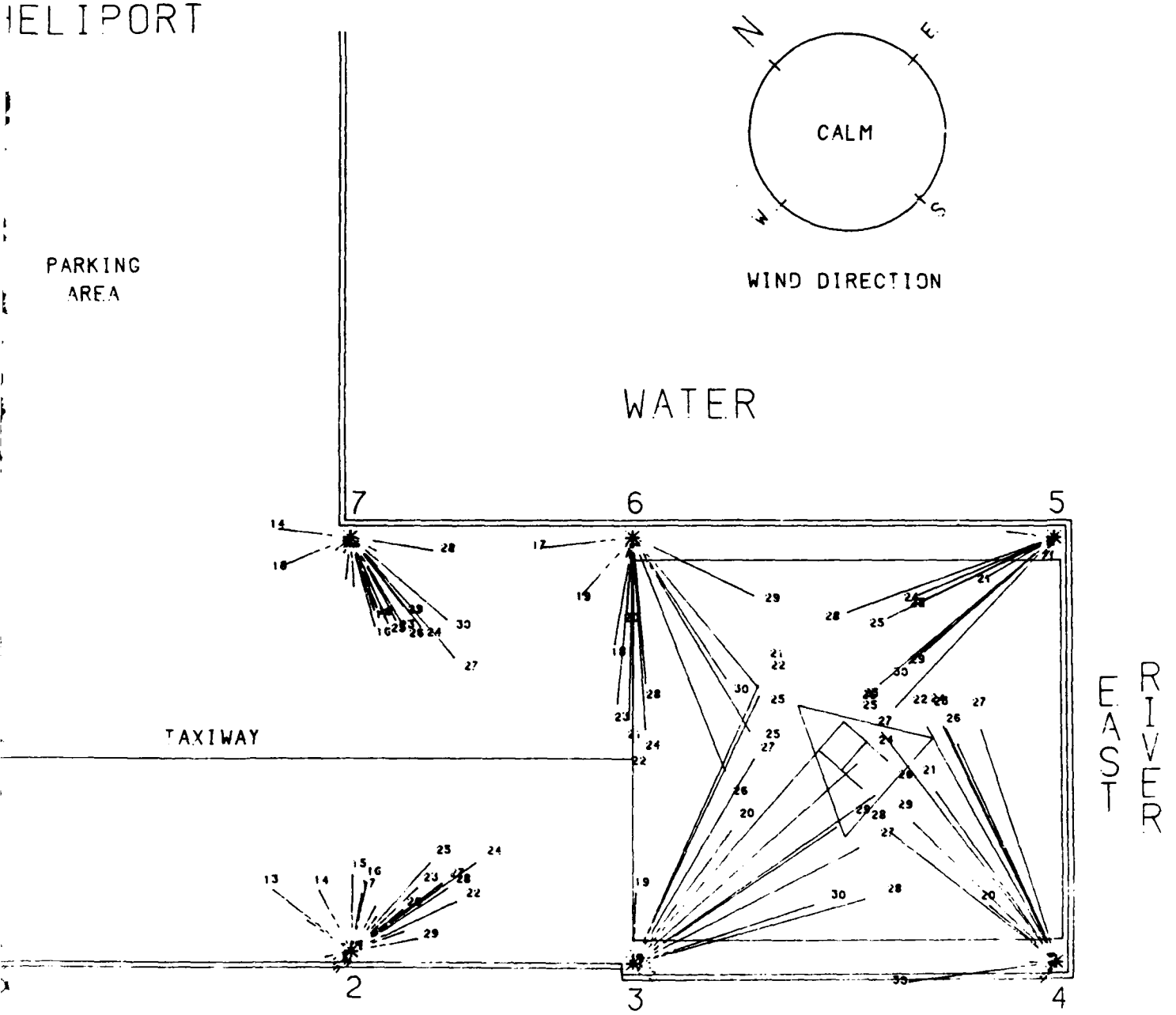
DICATE WIND SPEED

C OCCURS IF WIND SPEED IS 10 MPH. OR GREATER

C INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

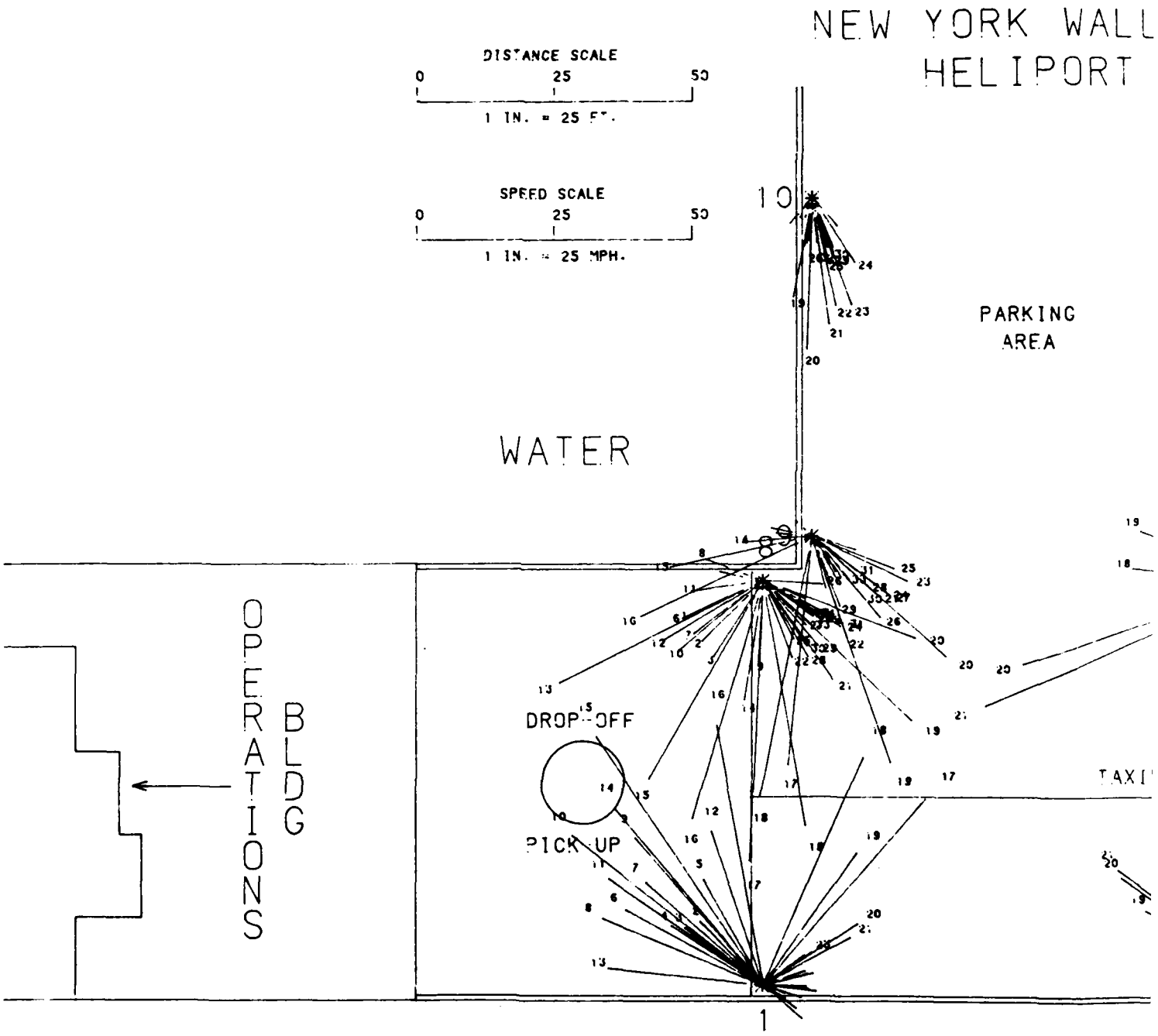
ORK WALL ST.
HELIPORT



LIGHT CODE : 9

INPUT FILE : NYC001D.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL UT222
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES ORDER OF C
* SENSOR



FLIGHT CODE : B

DIRECTION

E WIND SPEED

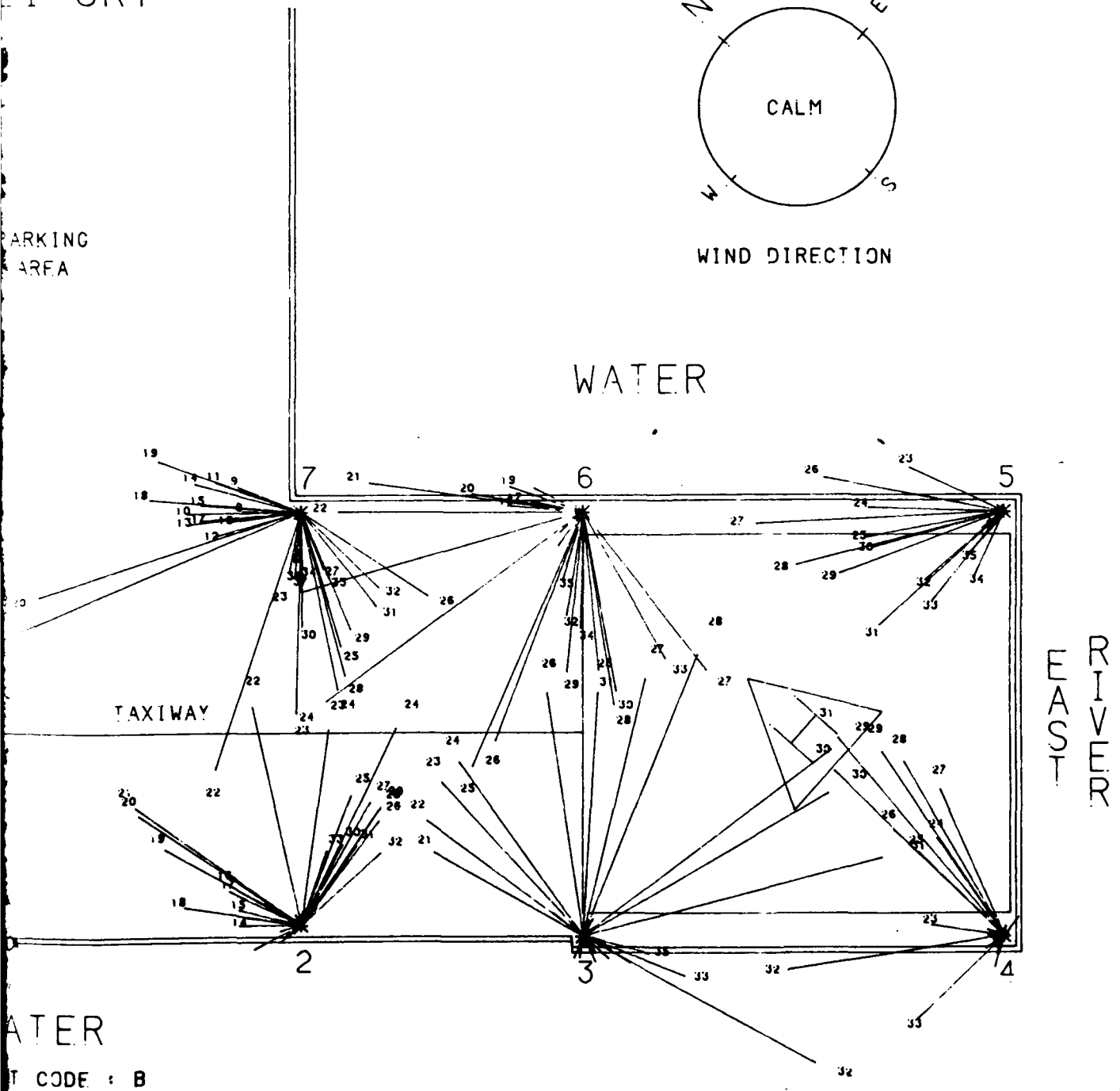
CURS IF WIND SPEED IS 10 MPH. OR GREATER

DICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.

IPORT



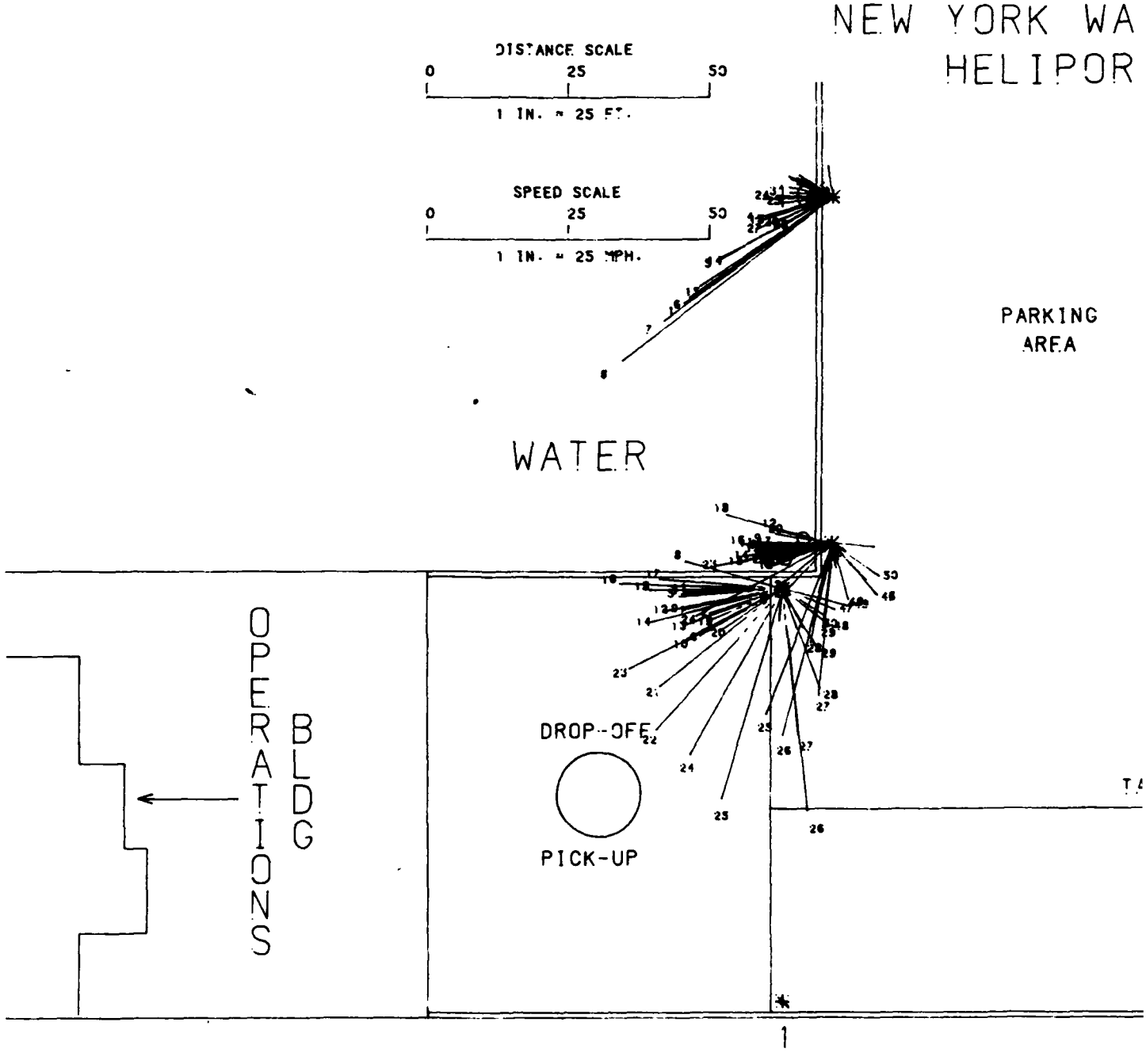
ARKING
AREA

ATER

T CODE : B

INPUT FILE : NYC014C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDER
* SENSOR



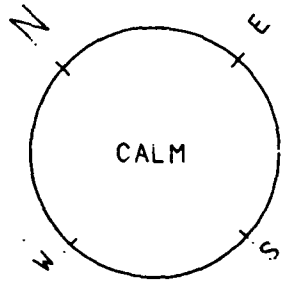
FLIGHT CODE :

RECTION
WIND SPEED
RS IF WIND SPEED IS 10 MPH. OR GREATER
CATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

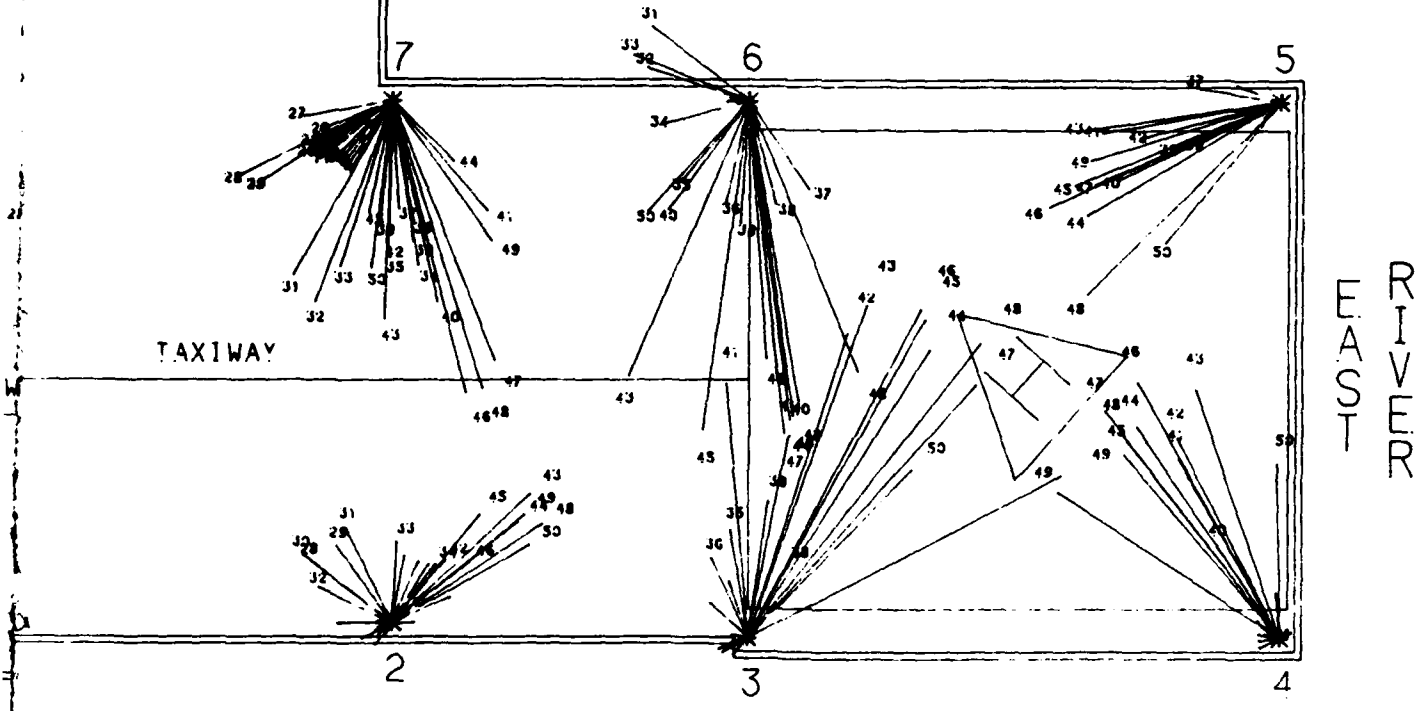
K WALL ST.
IPORT

ARKING
AREA



WIND DIRECTION

WATER



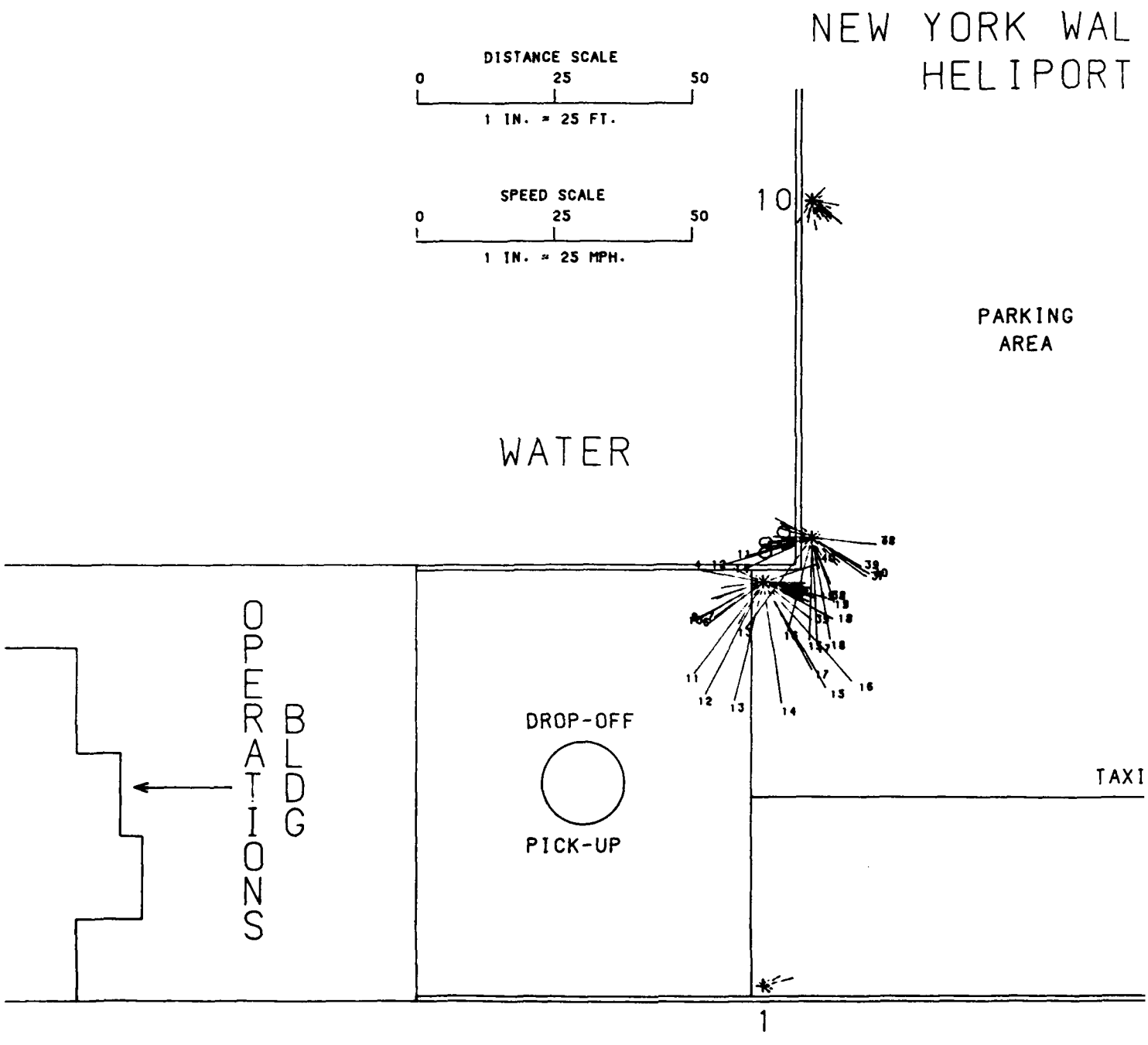
EAST RIVER

ATER

T CODE : 8

INPUT FILE : NYC017D.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEI
LINE NUMBERING INDICATES ORDER OF
* SENSOR



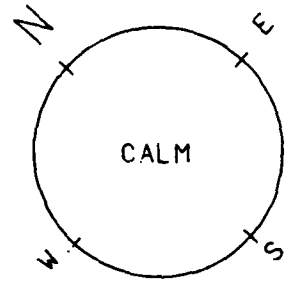
FLIGHT CODE : B

CTION
ND SPEED
IF WIND SPEED IS 10 MPH. OR GREATER
ES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

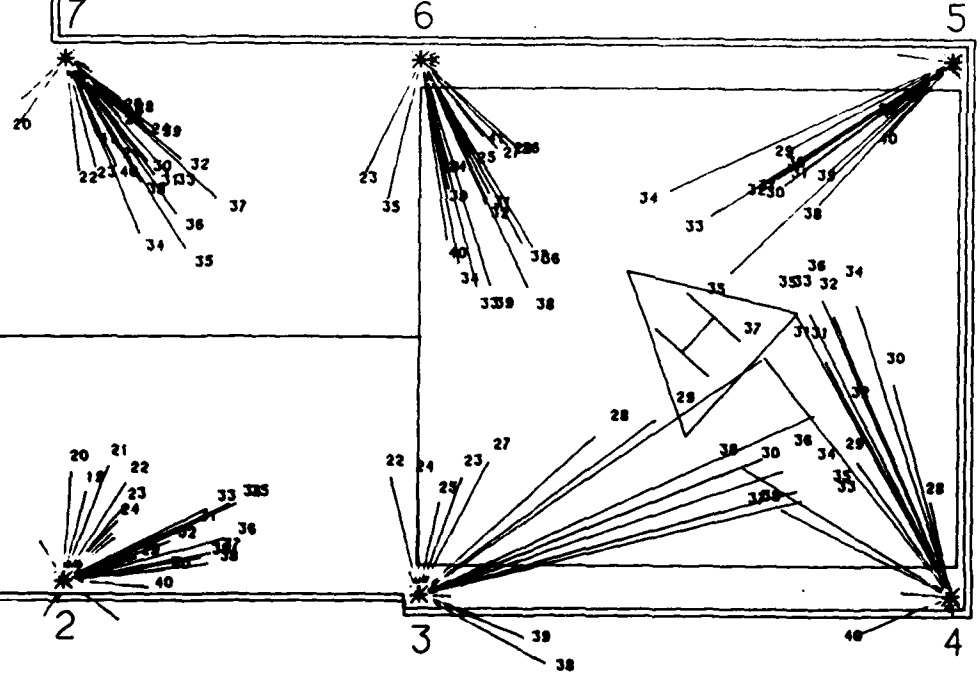
WALL ST.
PORT

KING
EA



WIND DIRECTION

WATER



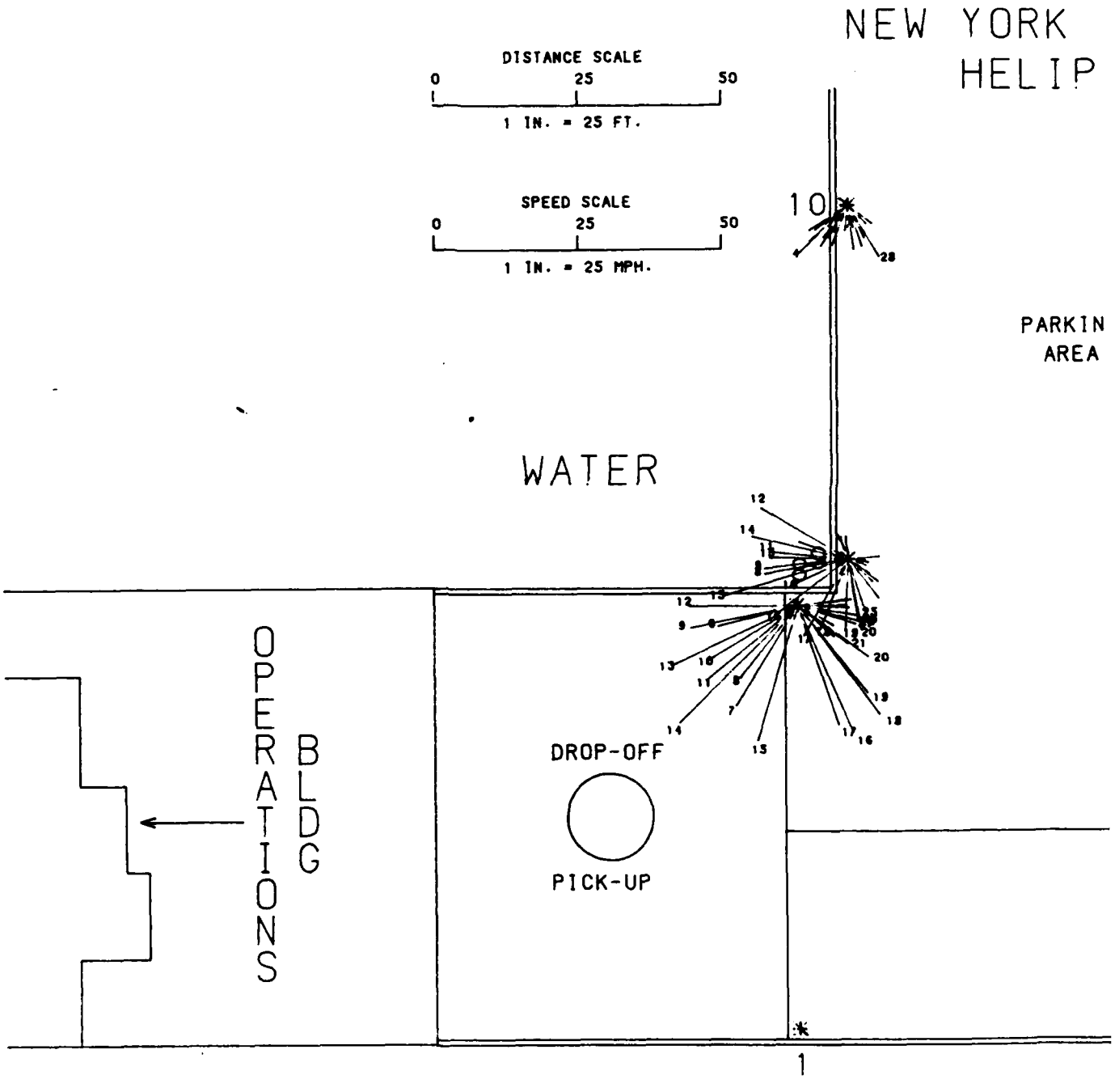
TER

CODE : B

D-4

INPUT FILE : NYC021B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTIO
LINE LENGTHS INDICATE WIND S
LINE NUMBERING OCCURS IF
LINE NUMBERING INDICATES
* SENSOR



FLIGHT COD

DIRECTION

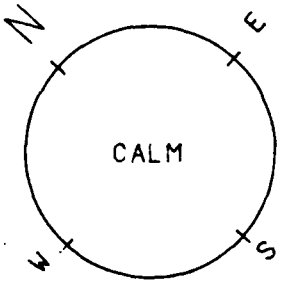
E WIND SPEED

CURS IF WIND SPEED IS 10 MPH. OR GREATER

ICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

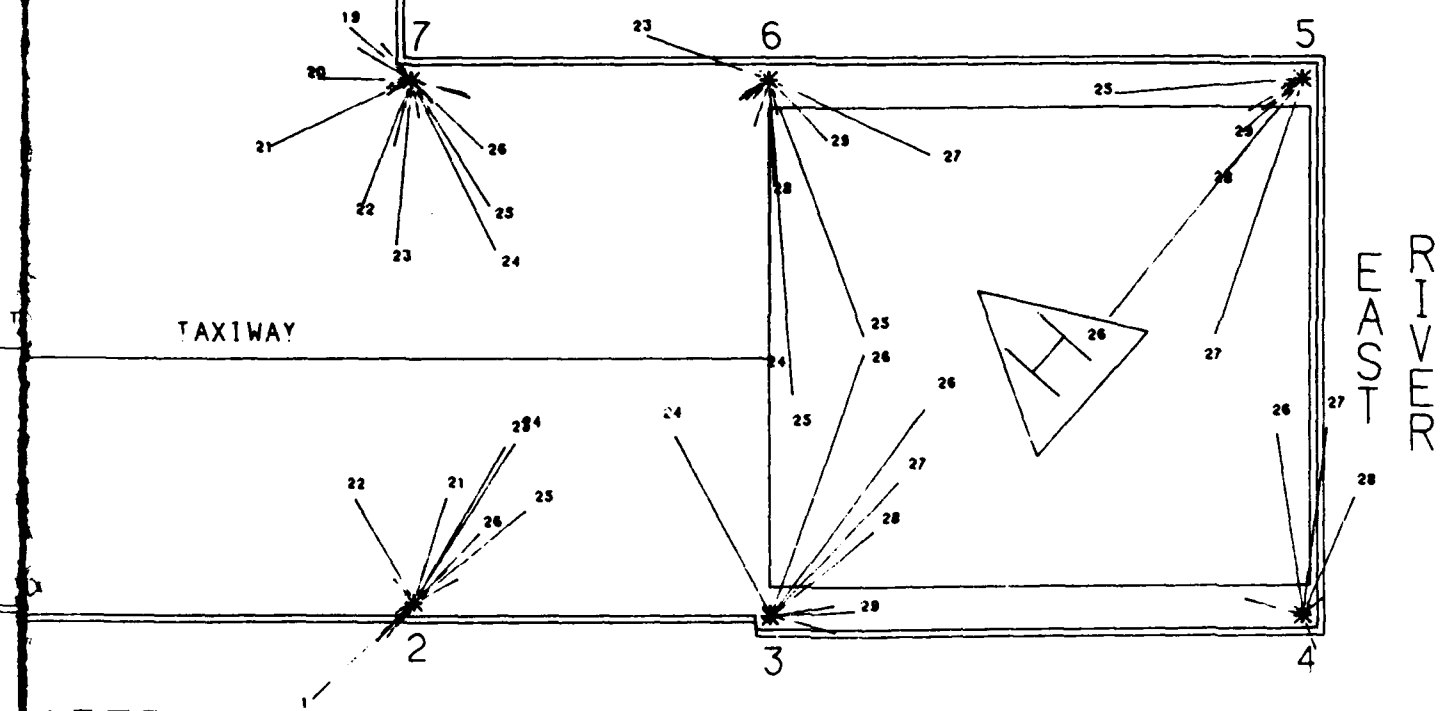
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER



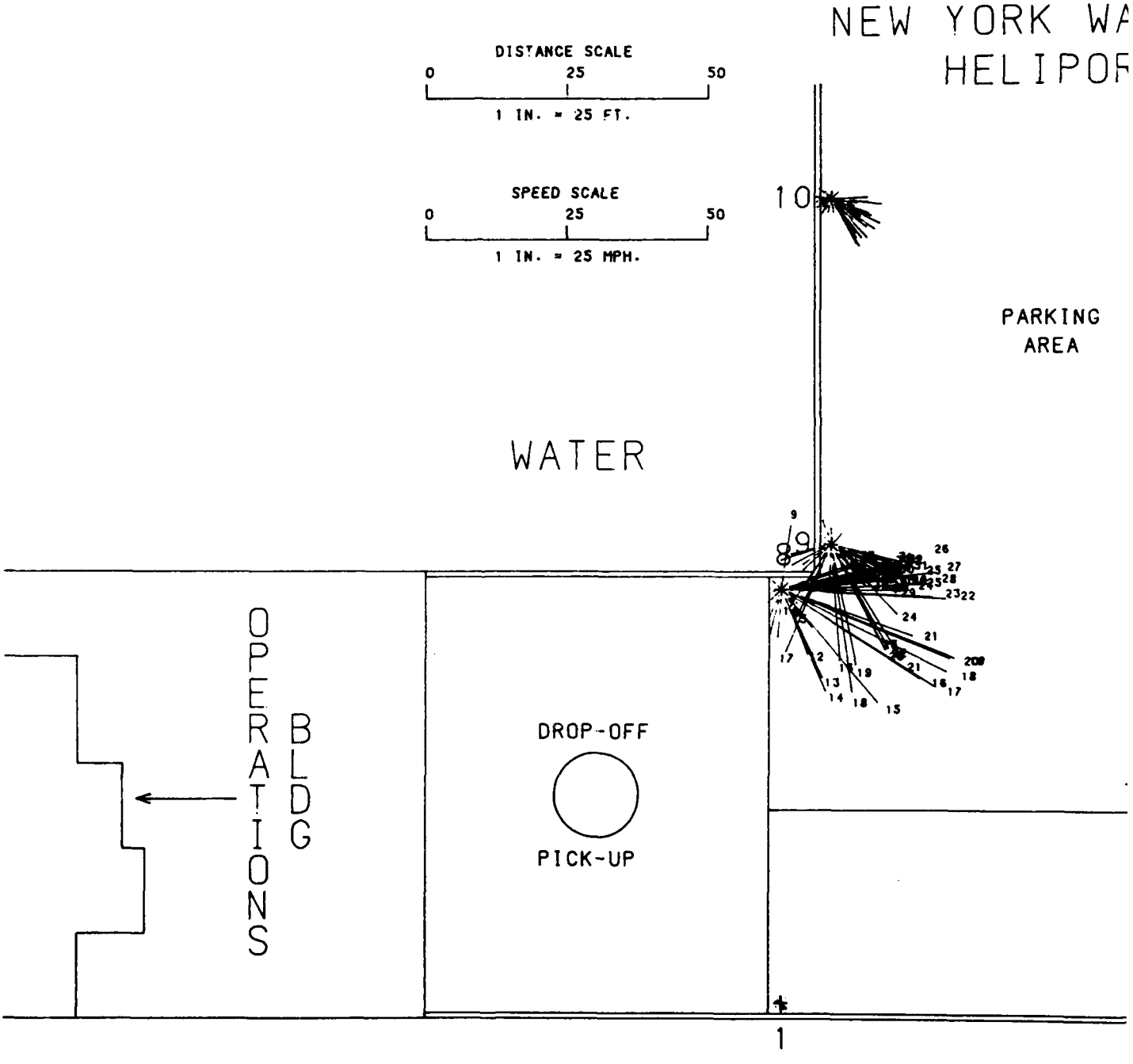
ATER

HT CODE : B

2

INPUT FILE : NYC024.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDER
* SENSOR

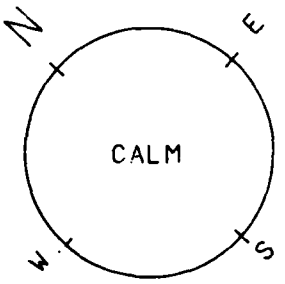


FLIGHT CODE :

DIRECTION
E WIND SPEED
CURS IF WIND SPEED IS 10 MPH. OR GREATER
DICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
LIPORT



WIND DIRECTION

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AREA

WATER

TAXIWAY

EAST RIVER

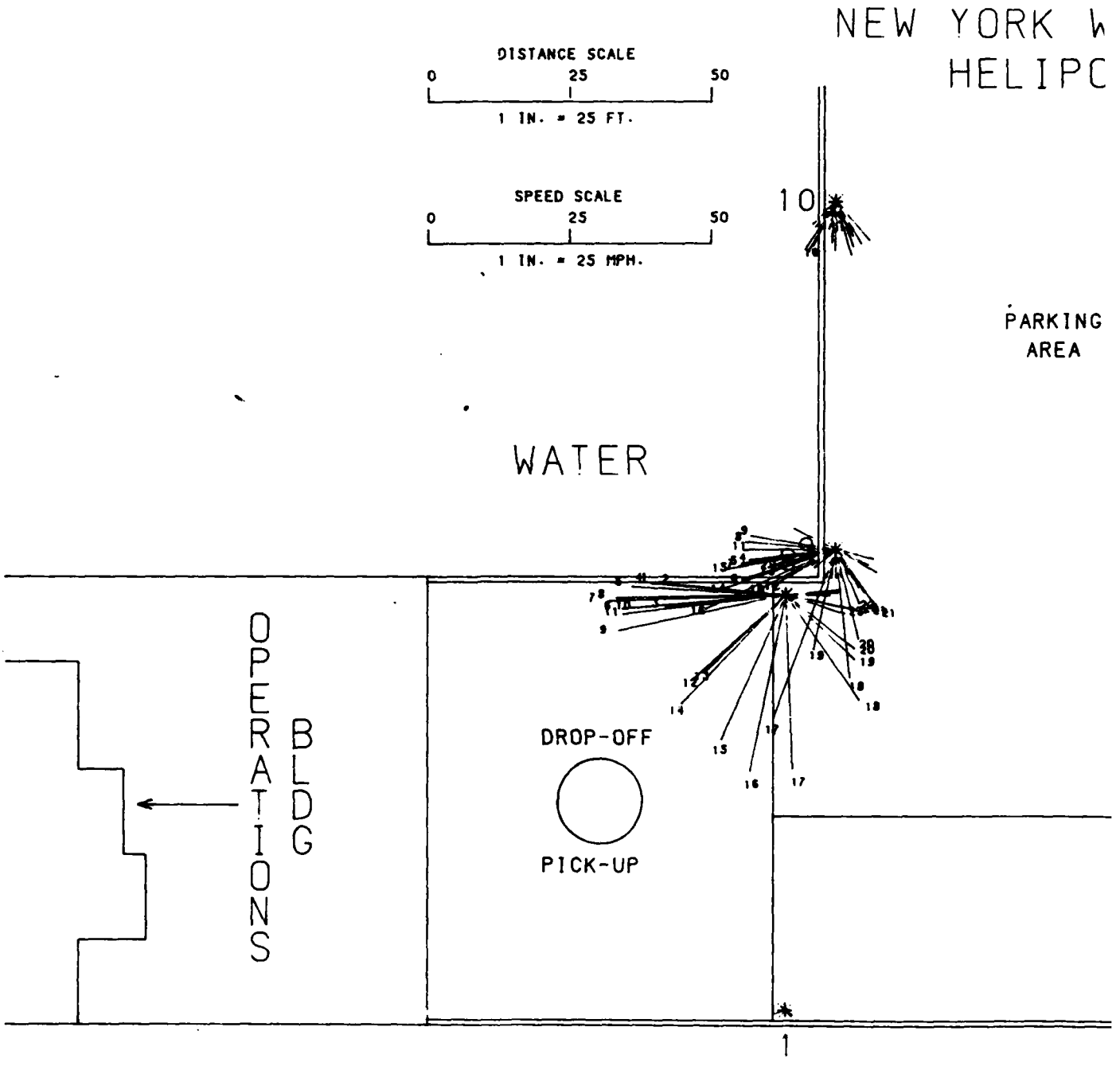
ATER

HT CODE : B

D-6

INPUT FILE : NYC026B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SP
LINE NUMBERING OCCURS IF W
LINE NUMBERING INDICATES DI
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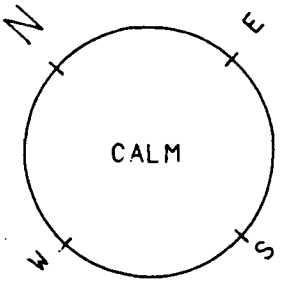
FLIGHT CODE

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

IRECTION
WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
SPECIFIES ORDER OF COLLECTION

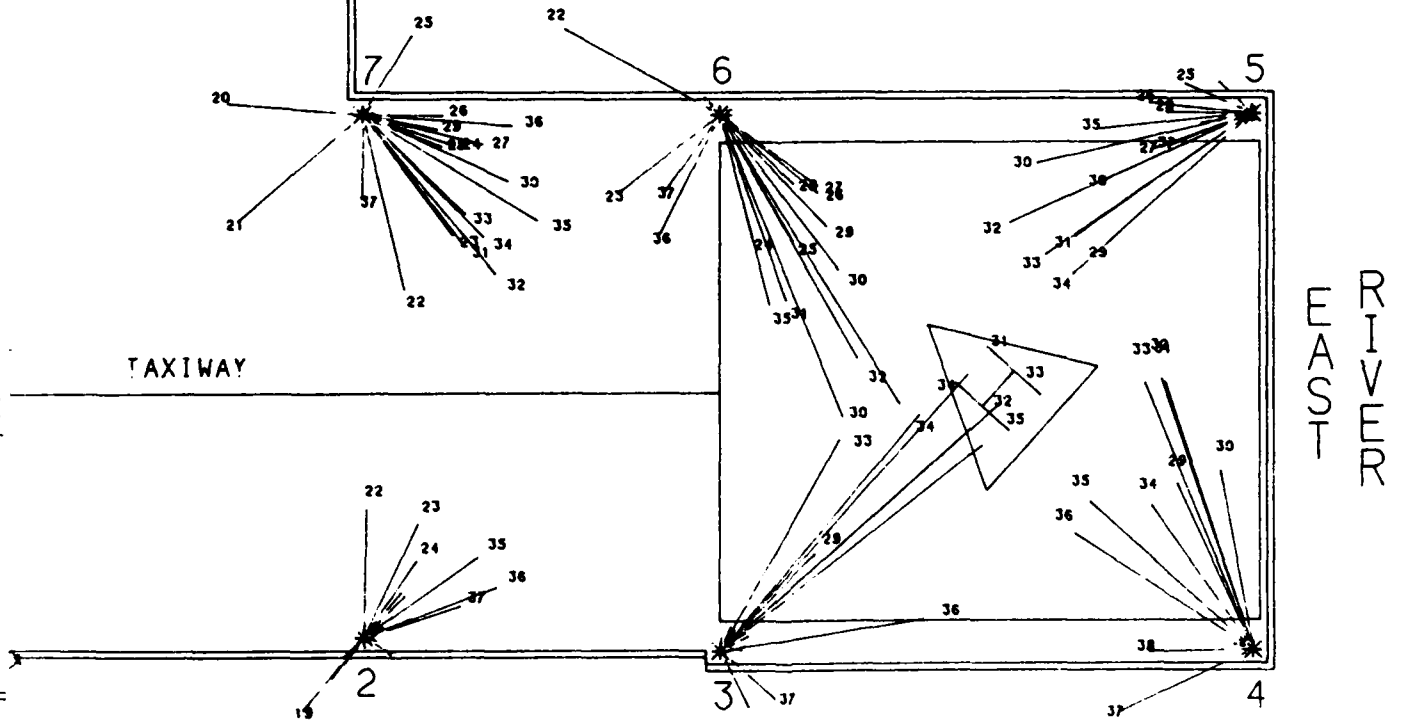
K WALL ST.
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AREA



WIND DIRECTION

WATER



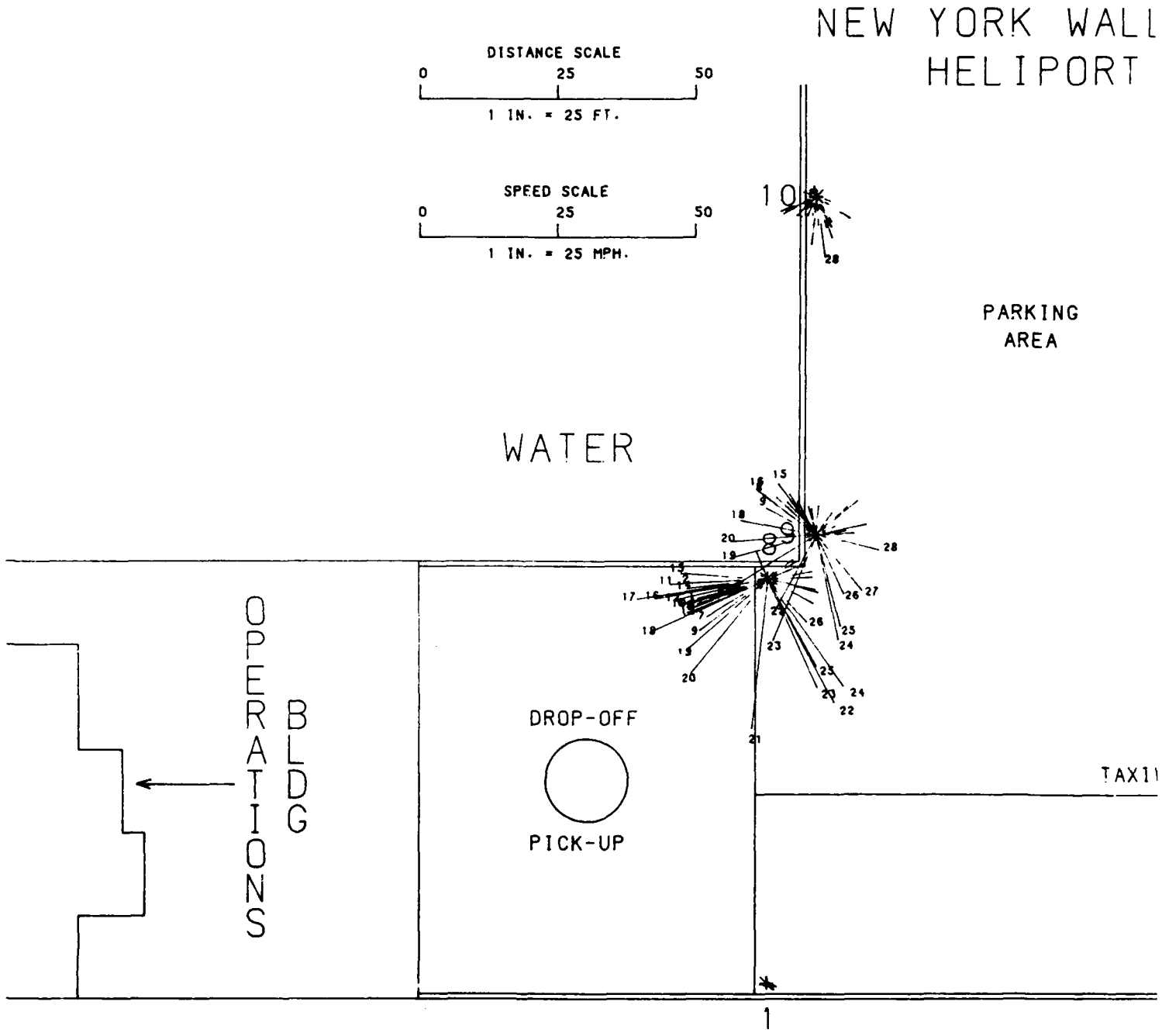
EAST RIVER

TER

CODE : B

INPUT FILE : NYC028D.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES ORDER OF
* SENSOR



FLIGHT CODE : B

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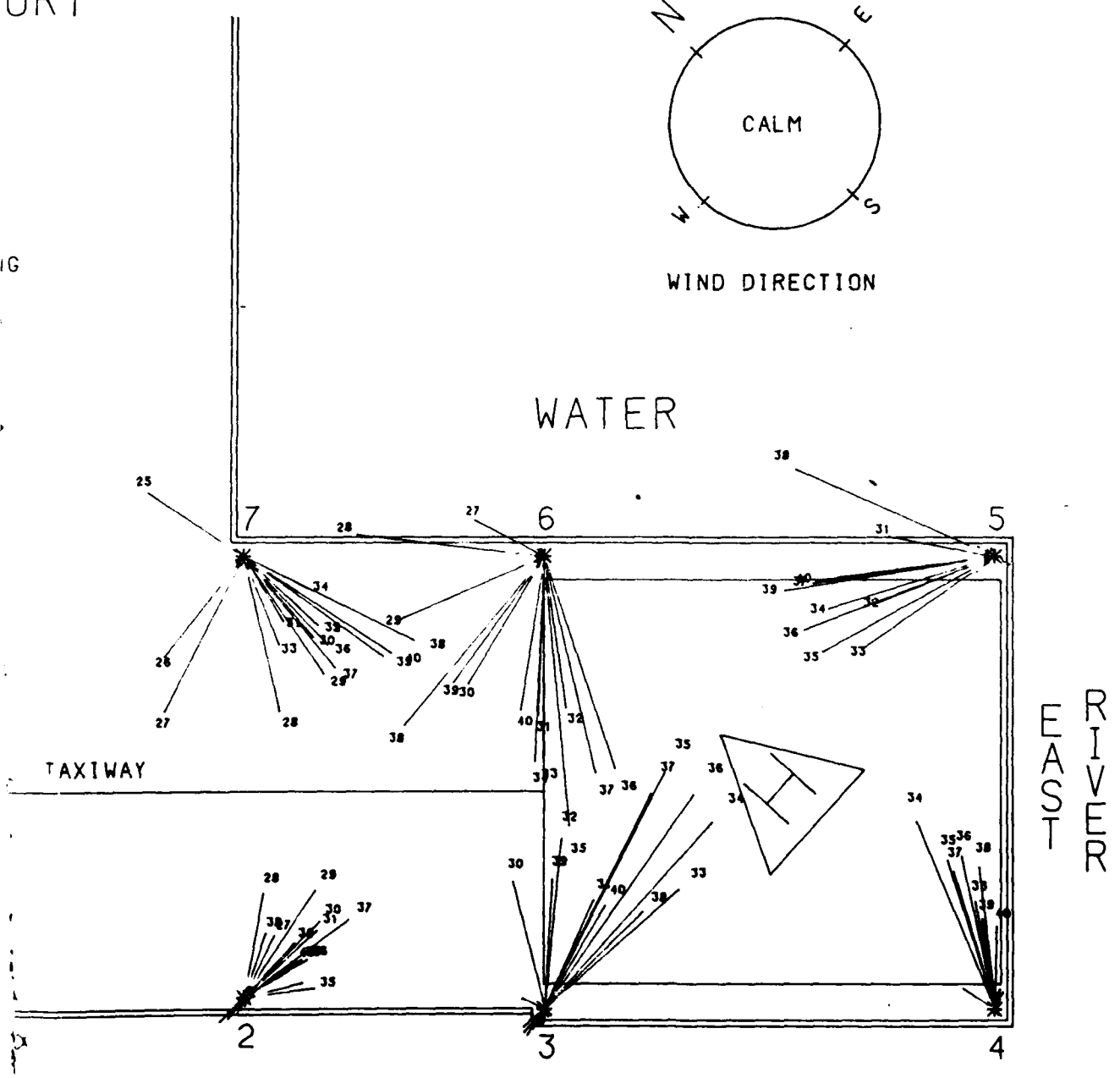
SPEED

WIND SPEED IS 10 MPH. OR GREATER

ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

WALL ST.
ORT

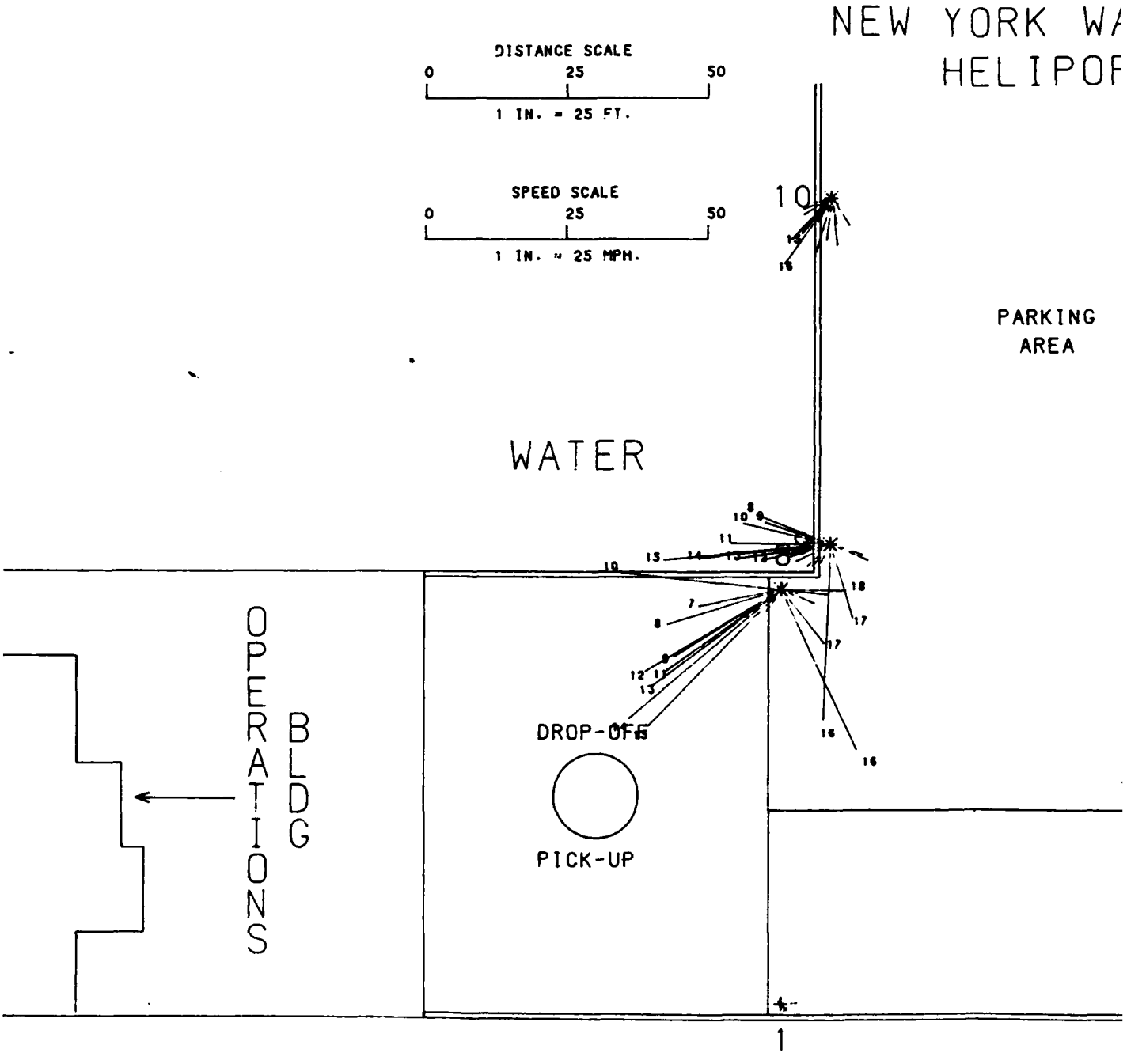


: B

D-R

INPUT FILE : NYC029B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : TWIN STAR
GROSS WEIGHT : 5,071 LBS.

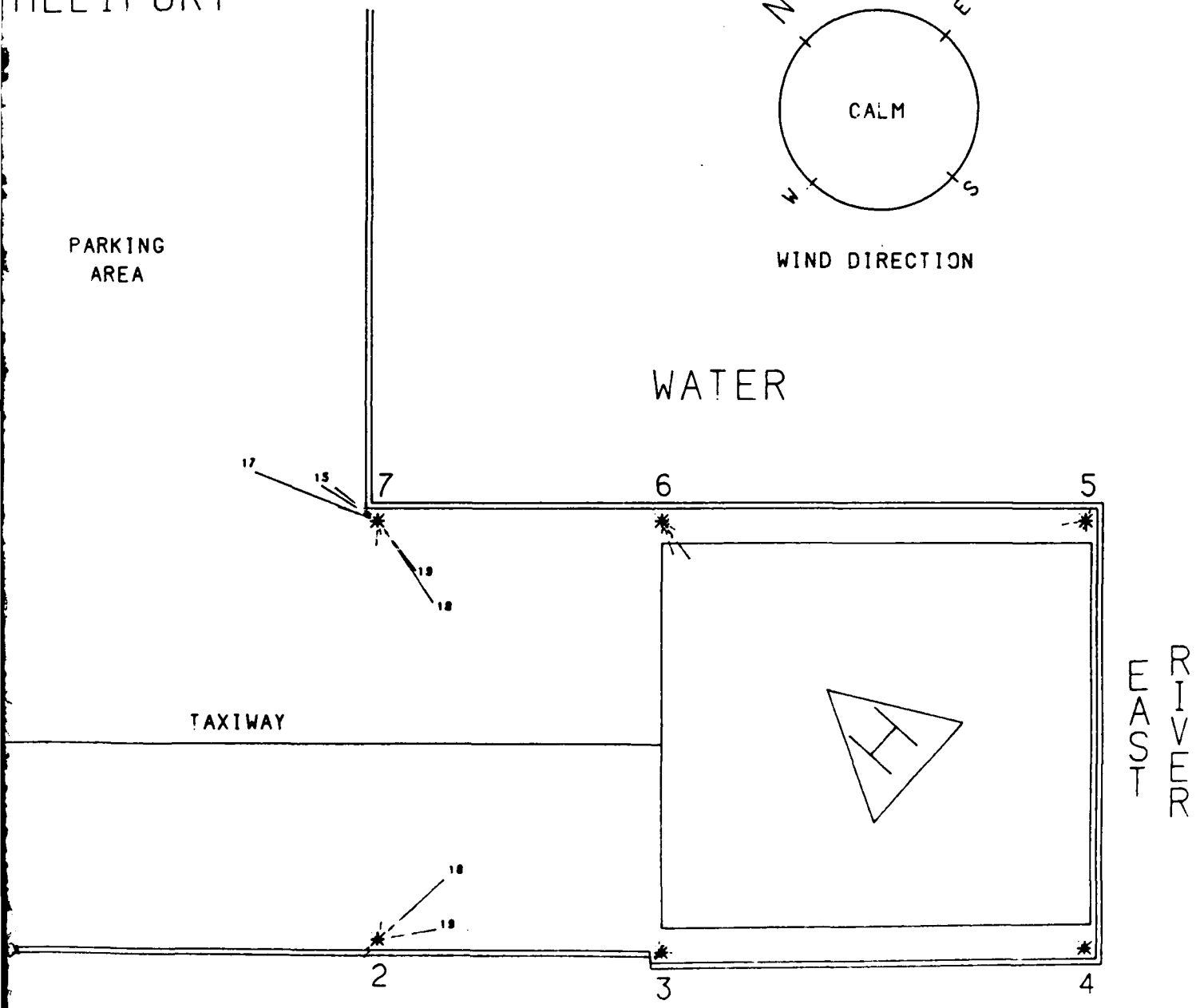
LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
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TE WIND DIRECTION
INDICATE WIND SPEED
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ING INDICATES ORDER OF COLLECTION

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ATLANTIC CITY AIRPORT, N J 08405

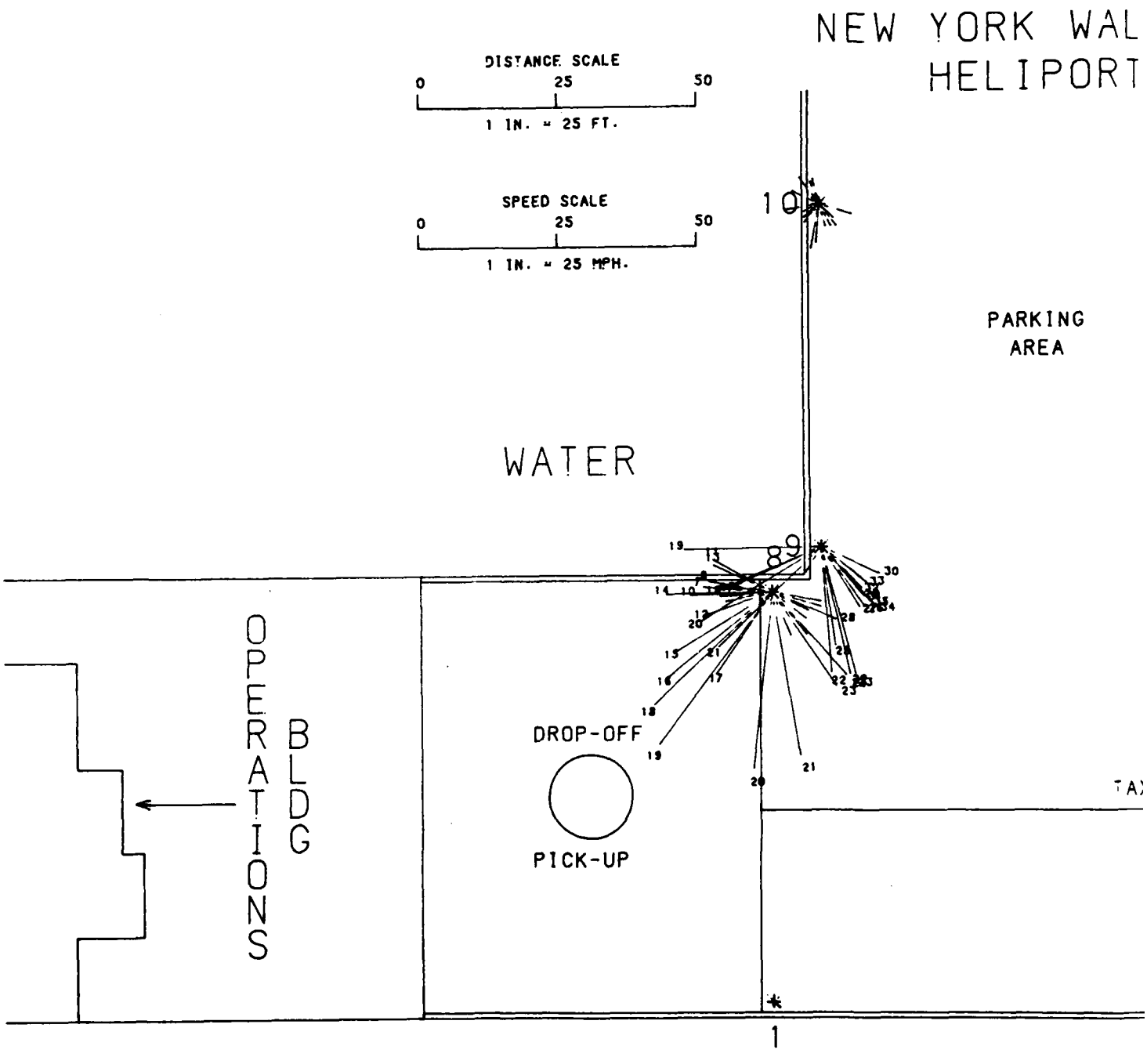
YORK WALL ST. HELIPORT



FLIGHT CODE : B

INPUT FILE : NYC034B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPI
LINE NUMBERING INDICATES ORDER OI
* SENSOR

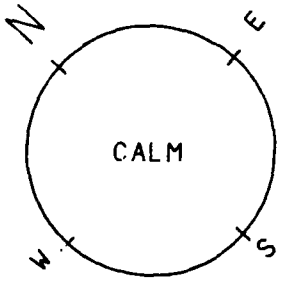


FLIGHT CODE : B

) DIRECTION
ATE WIND SPEED
CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

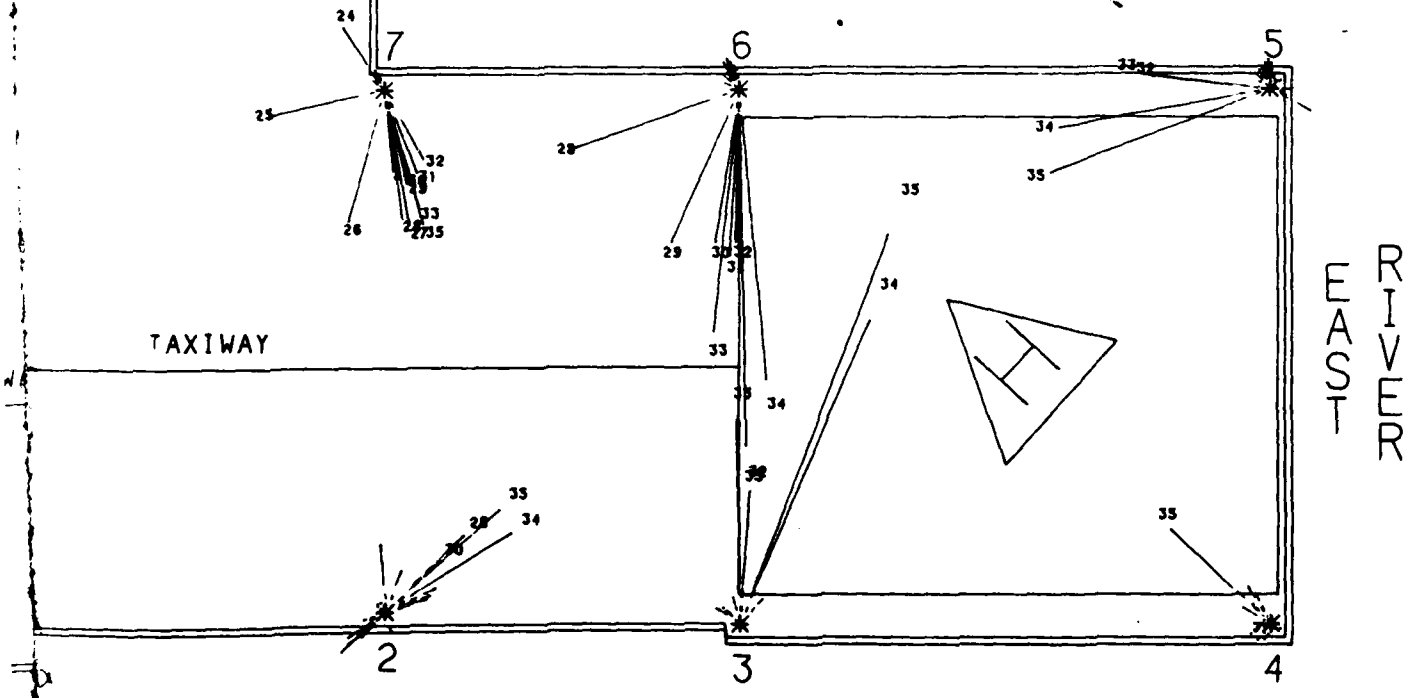
RK WALL ST.
LIPORT



WIND DIRECTION

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AREA

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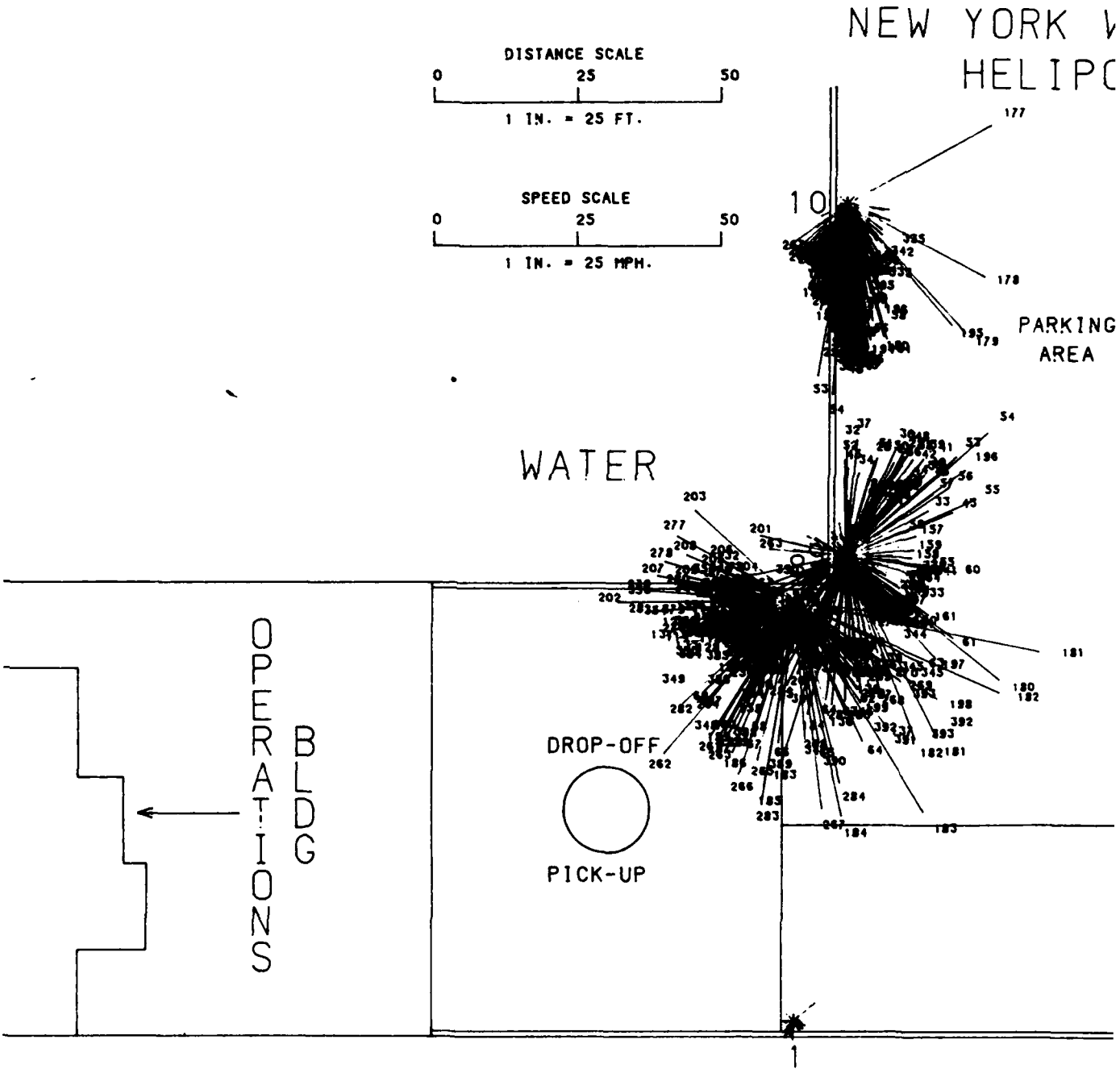
CODE : B

D-10

2

INPUT FILE : NYC039E.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SP
LINE NUMBERING OCCURS IF W
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* SENSOR



FLIGHT CODE

DIRECTION

TE WIND SPEED

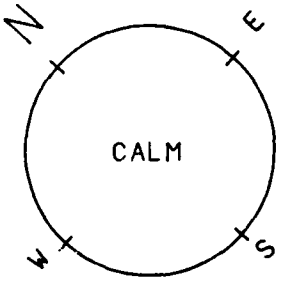
CURS IF WIND SPEED IS 10 MPH. OR GREATER

DICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

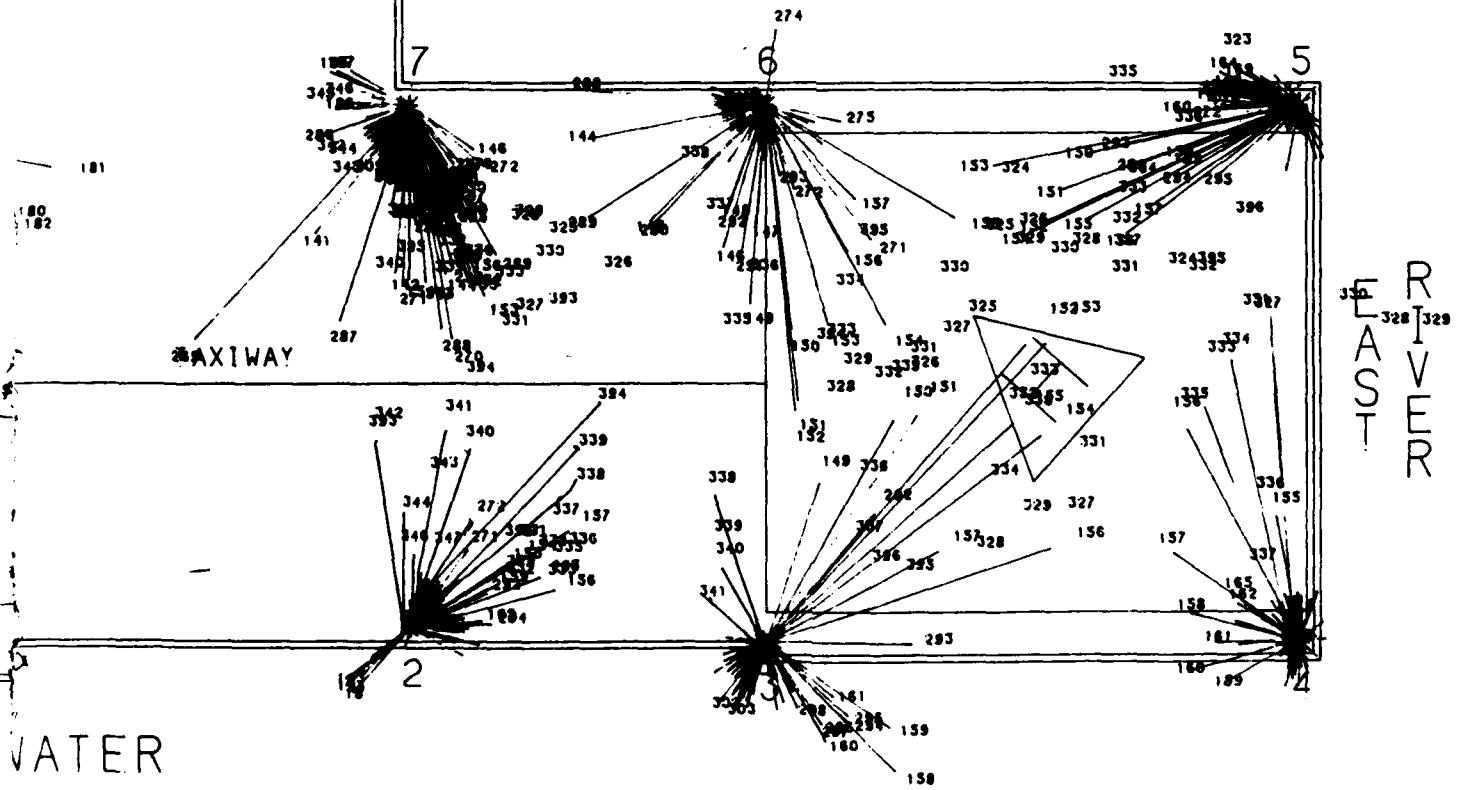
RK WALL ST.
LIPORT

PARKING
AREA



WIND DIRECTION

WATER

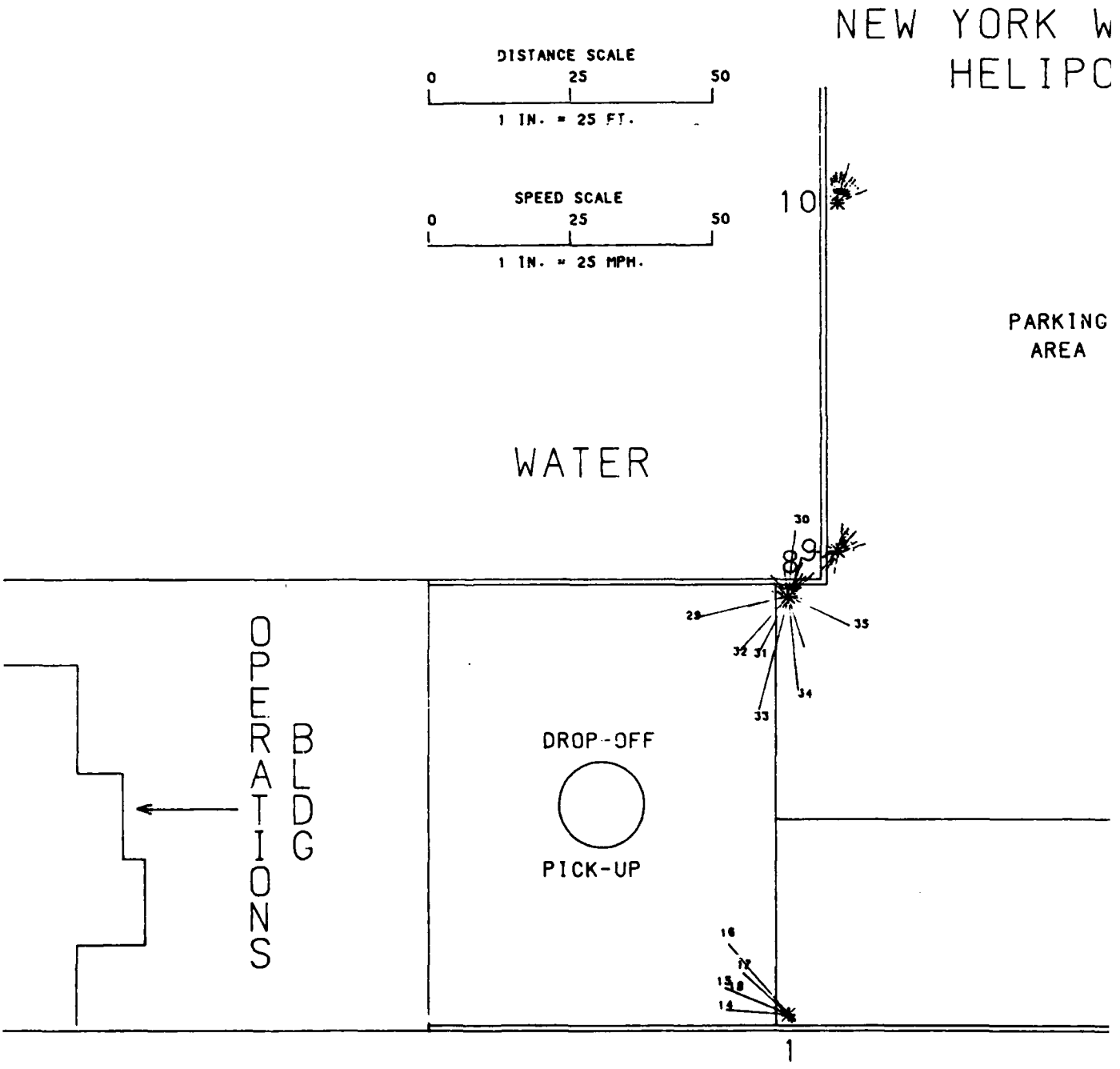


WATER

GHT CODE : B

INPUT FILE : NYC056F.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPE
LINE NUMBERING OCCURS IF WI
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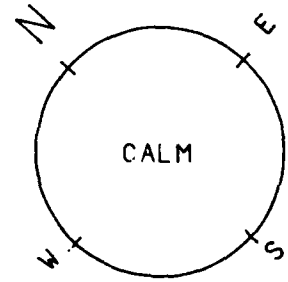


RECTION
WIND SPEED
S IF WIND SPEED IS 10 MPH. OR GREATER
CATES ORDER OF COLLECTION

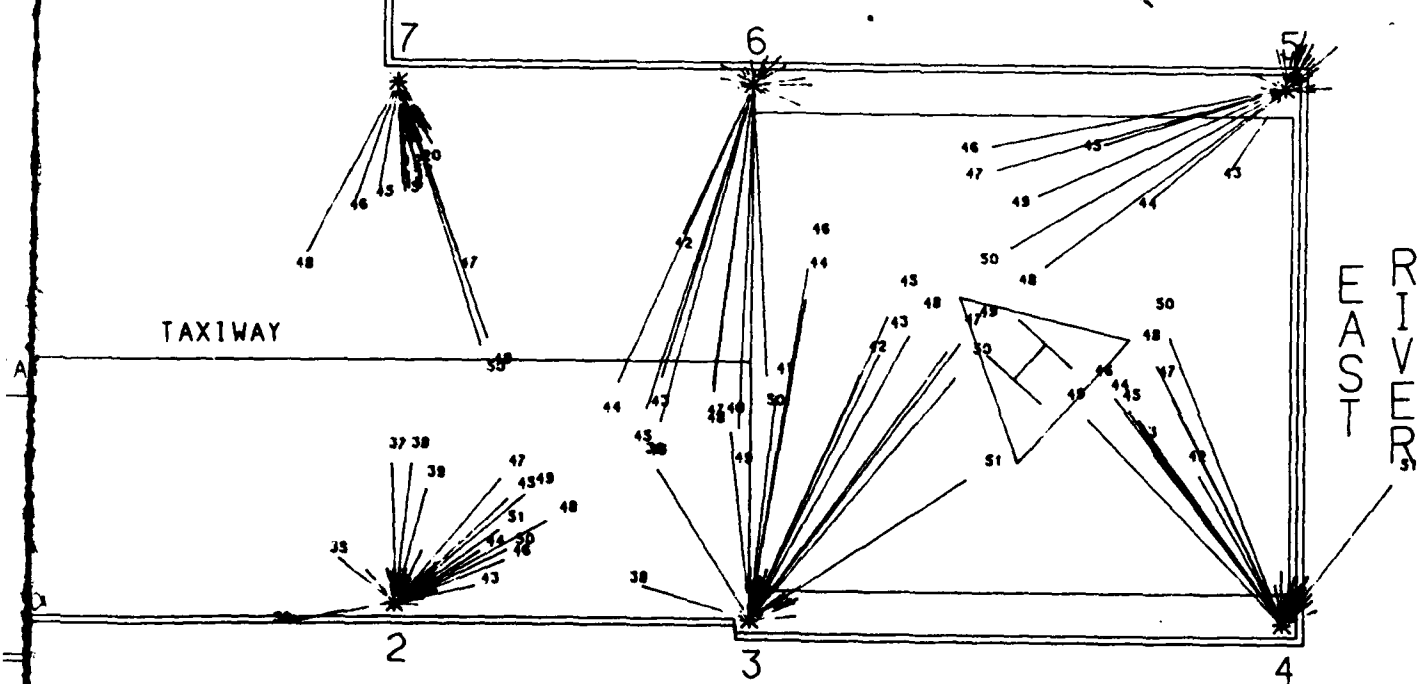
DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.
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AREA



WIND DIRECTION



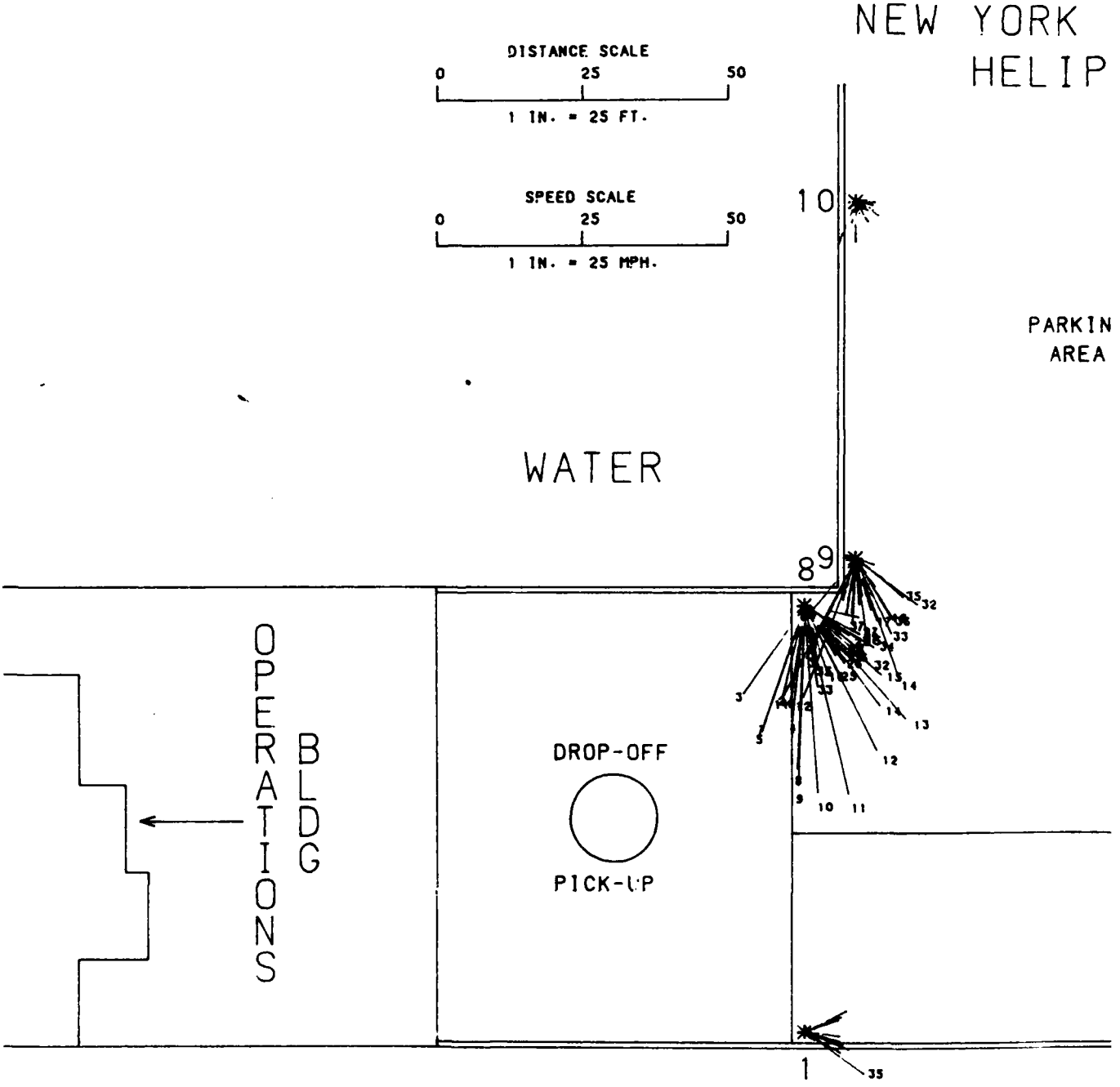
TER

CODE : B

D-12

INPUT FILE : NYC060B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTI
LINE LENGTHS INDICATE WIND S
LINE NUMBERING OCCURS IF
LINE NUMBERING INDICATES
* SENSOR

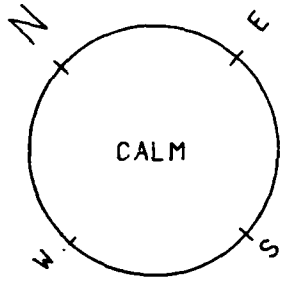


FLIGHT COD

DIRECTION
E WIND SPEED
CURS IF WIND SPEED IS 10 MPH. OR GREATER
DICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

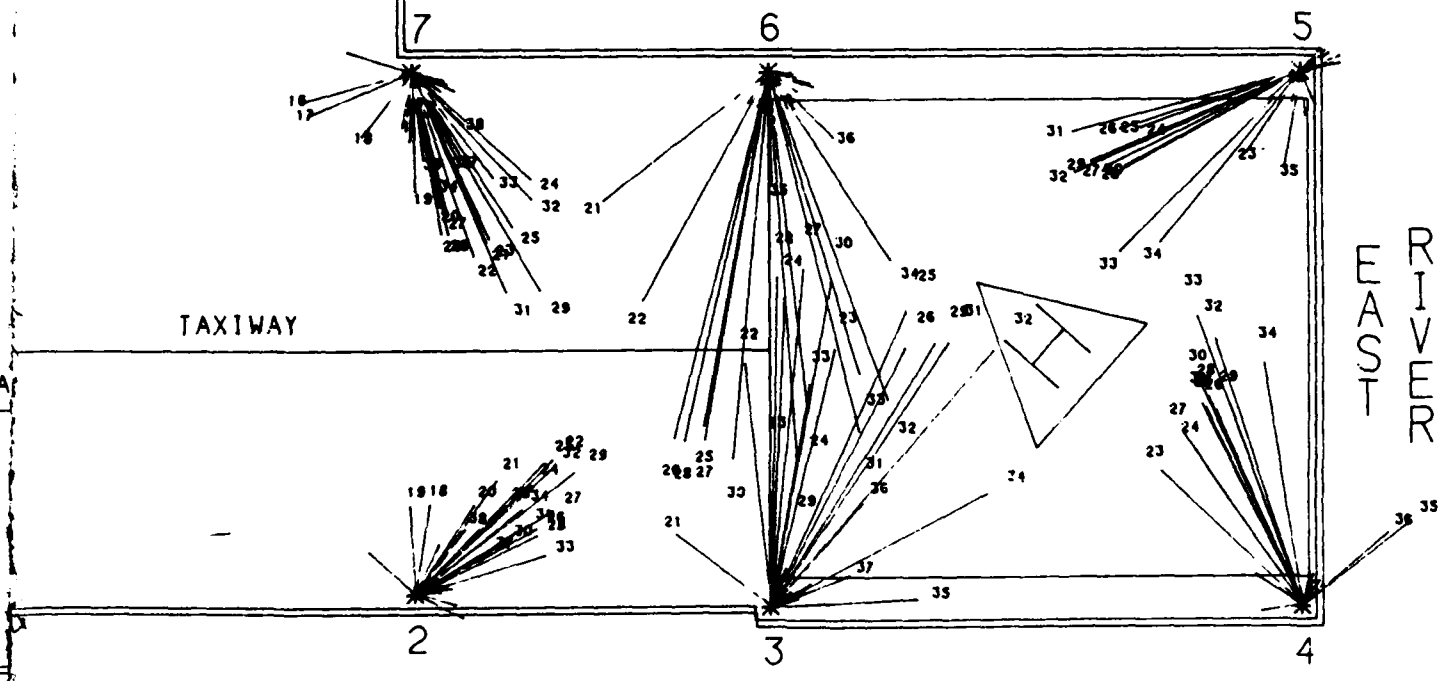
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER

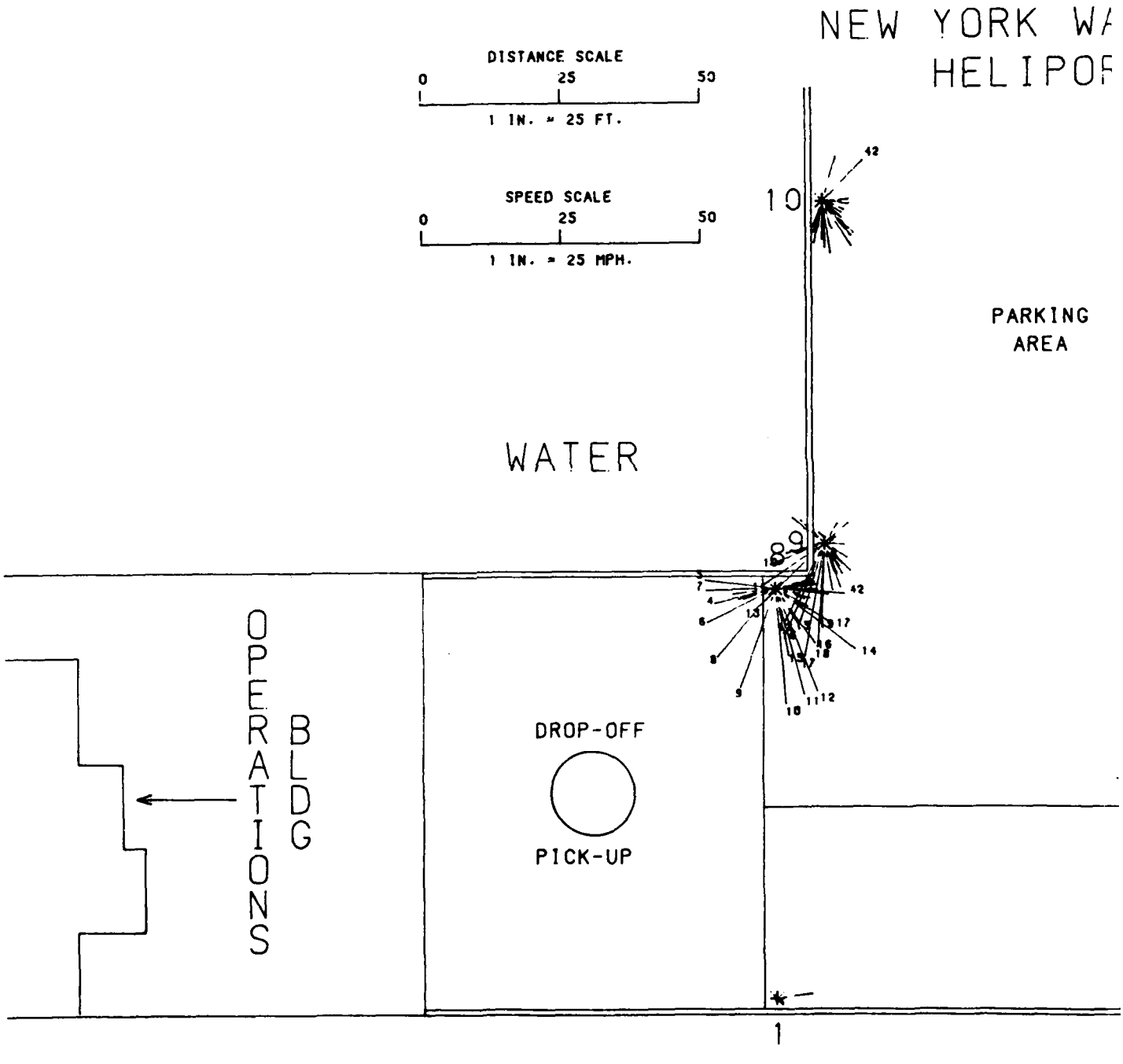


WATER

GHT CODE : B

INPUT FILE : NYC062E.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDE
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FLIGHT CODE :

DIRECTION

TE WIND SPEED

CCURS IF WIND SPEED IS 10 MPH. OR GREATER

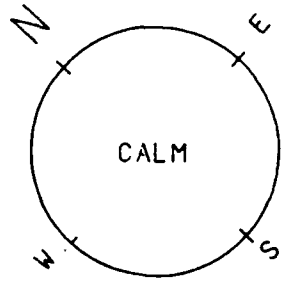
EED NDICATES ORDER OF COLLECTION

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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N.J. 08405

RK WALL ST.

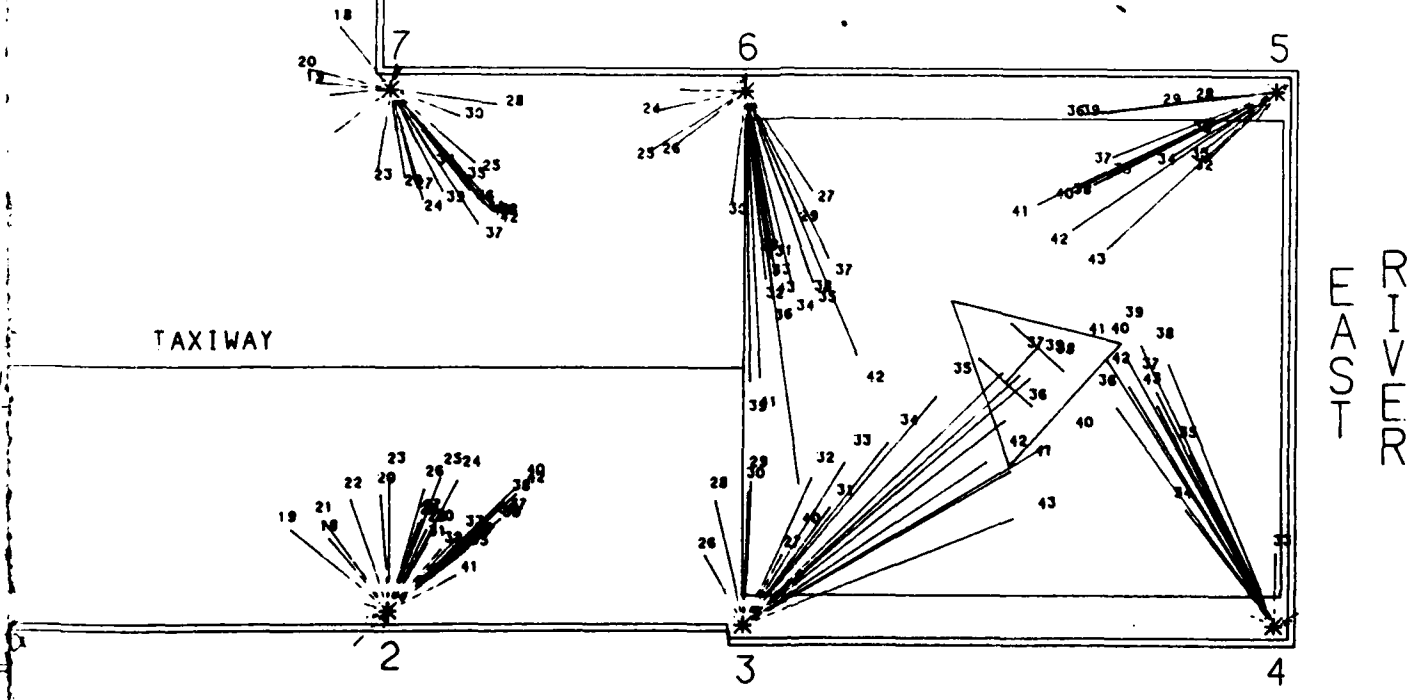
LIPORT



WIND DIRECTION

PARKING
AREA

WATER



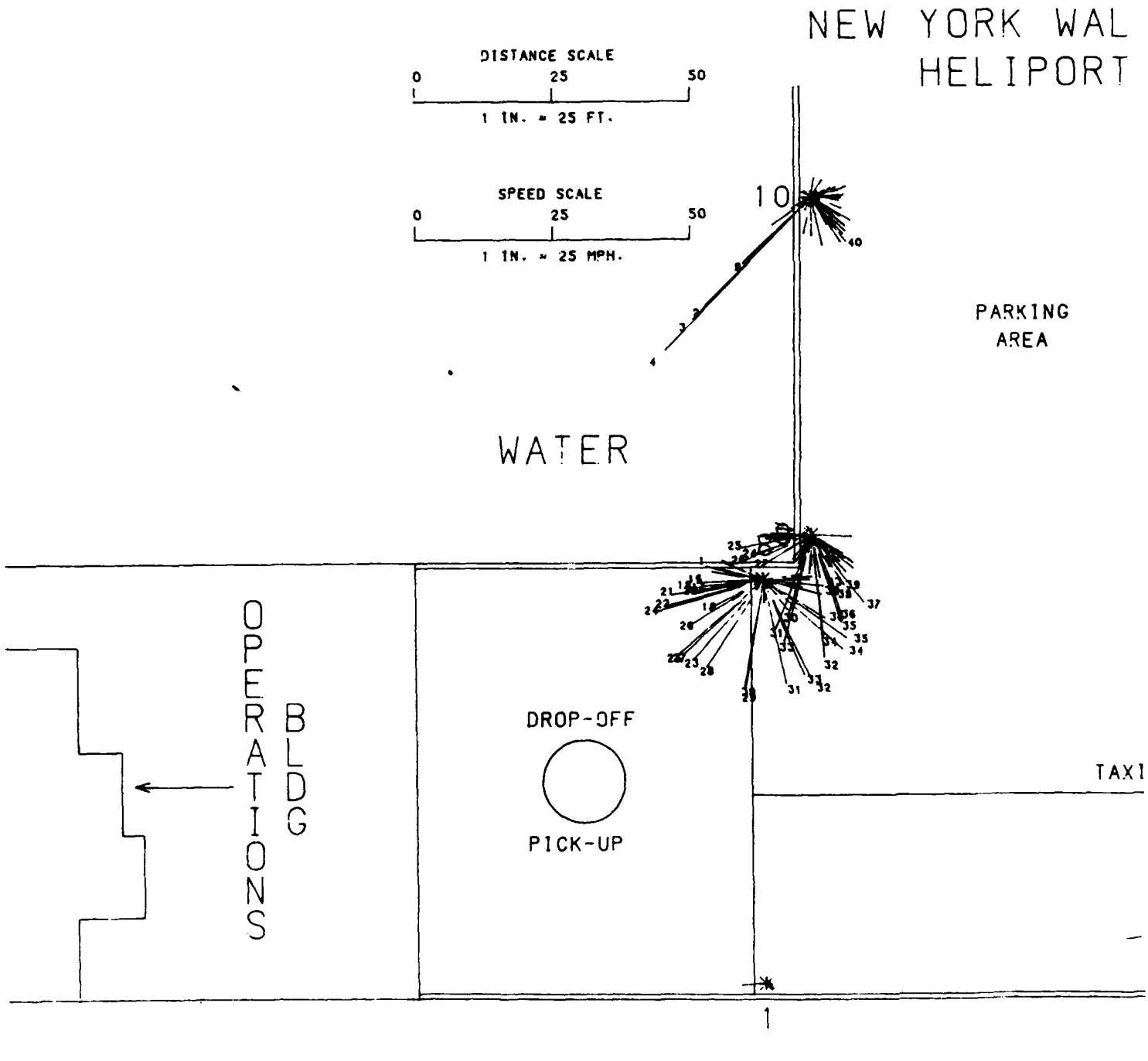
ATER

T CODE : B

D-14

INPUT FILE : NYC065B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES ORDER OF
* SENSOR

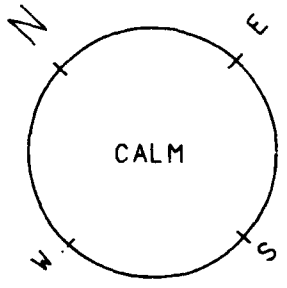


IRECTION
WIND SPEED
IRS IF WIND SPEED IS 10 MPH. OR GREATER
CATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

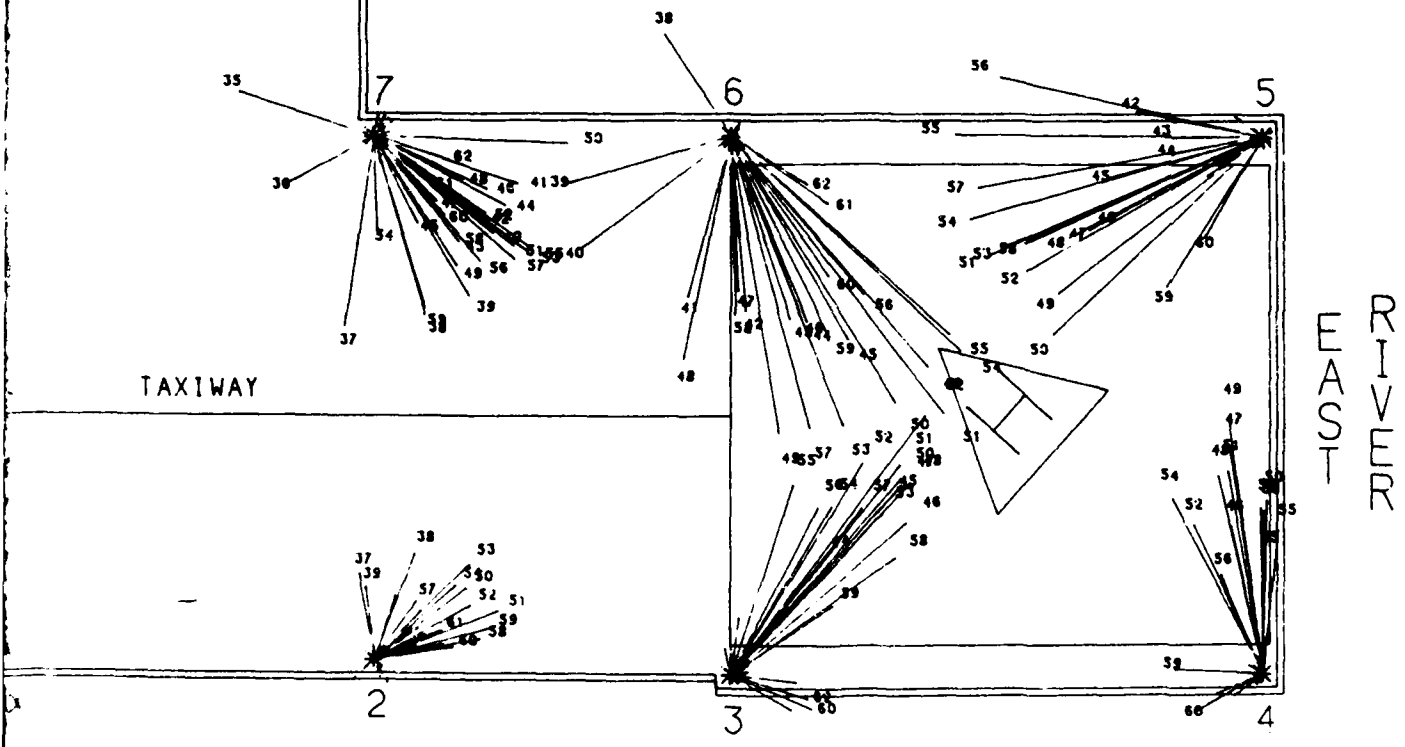
K WALL ST.
IPORT

ARKING
AREA



WIND DIRECTION

WATER

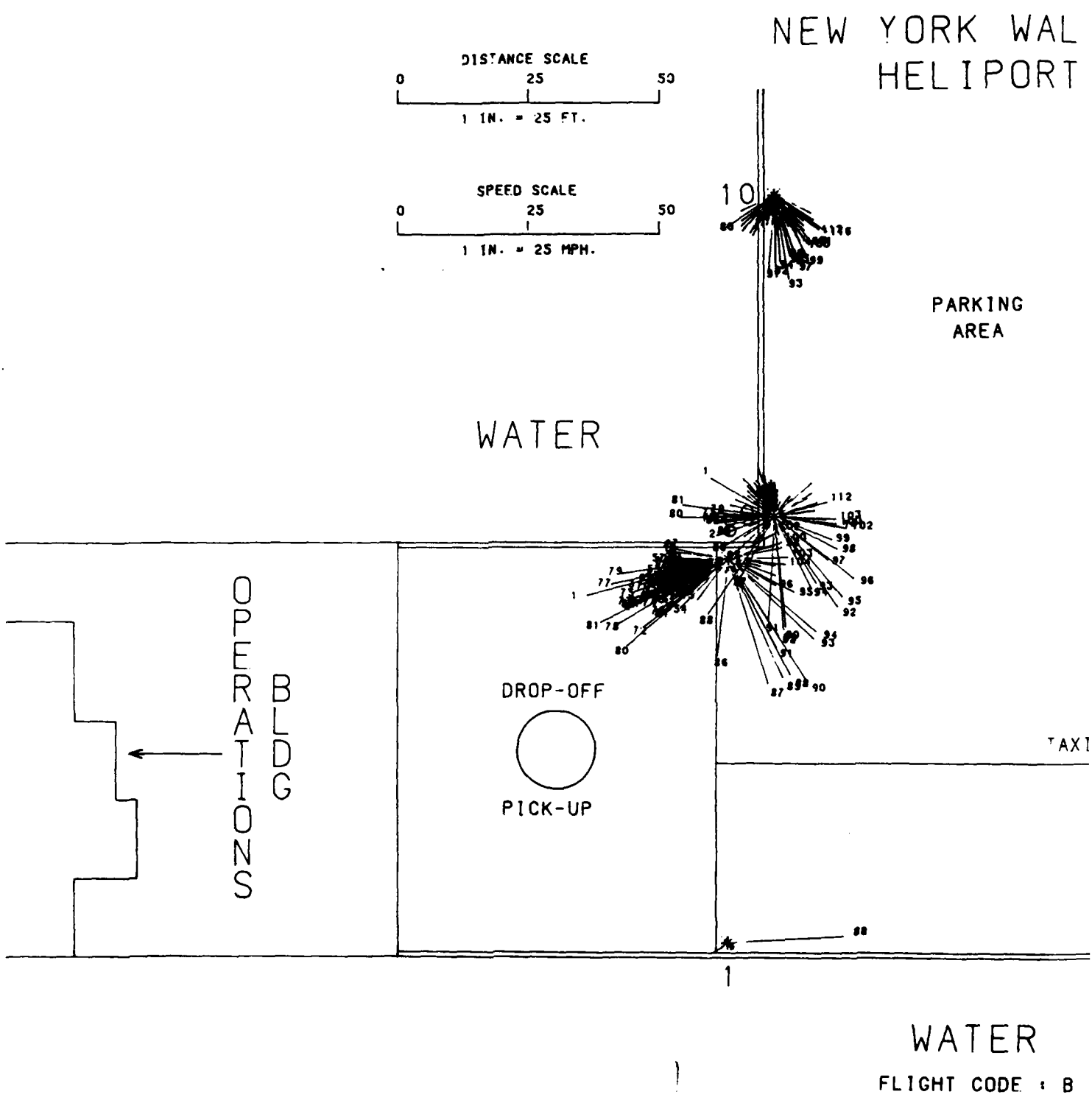


ATER

T CODE : B

INPUT FILE : NYC067B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
LINE NUMBERING INDICATES ORDER OF
* SENSOR



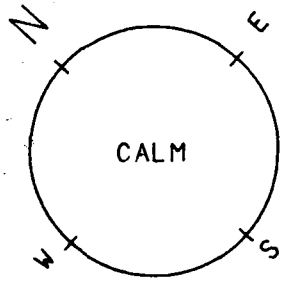
FLIGHT CODE : B

DIRECTION
TE WIND SPEED
CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

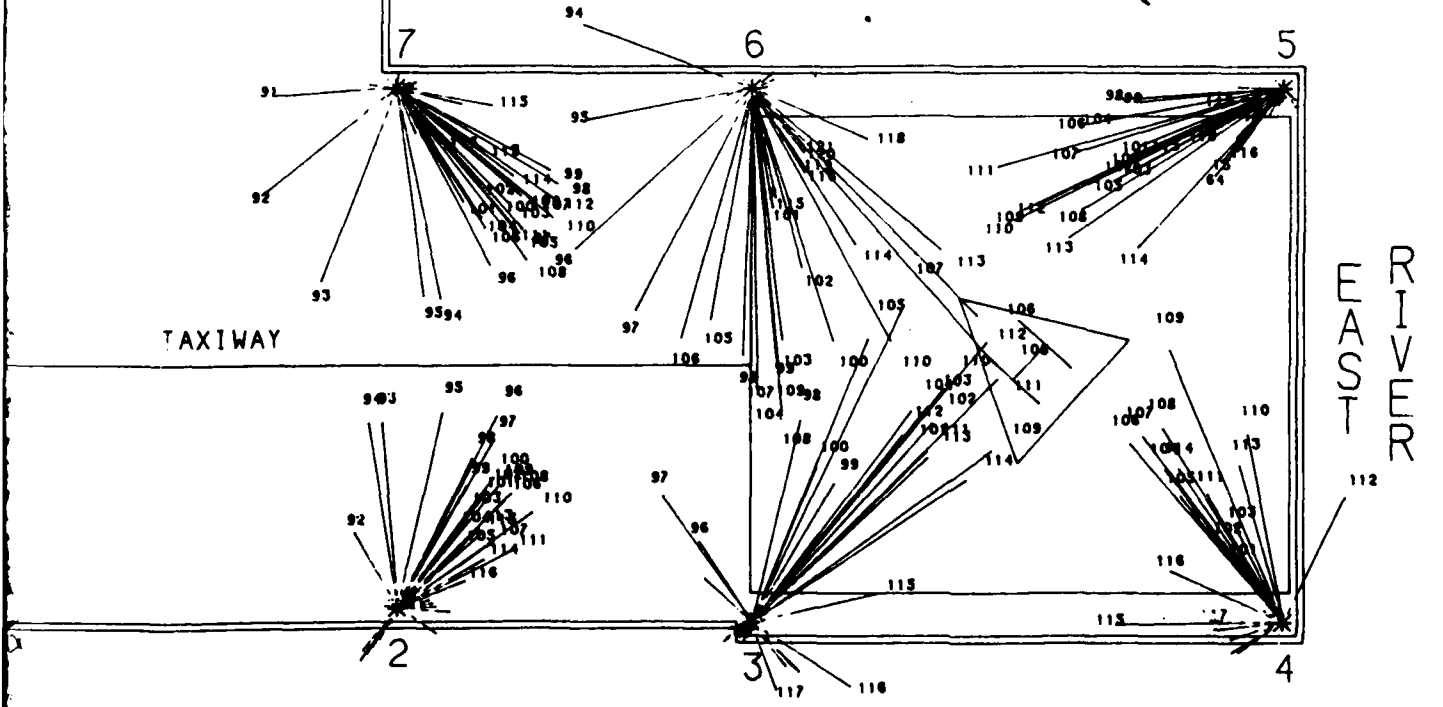
RK WALL ST.
LIPORT

PARKING
AREA



WIND DIRECTION

WATER

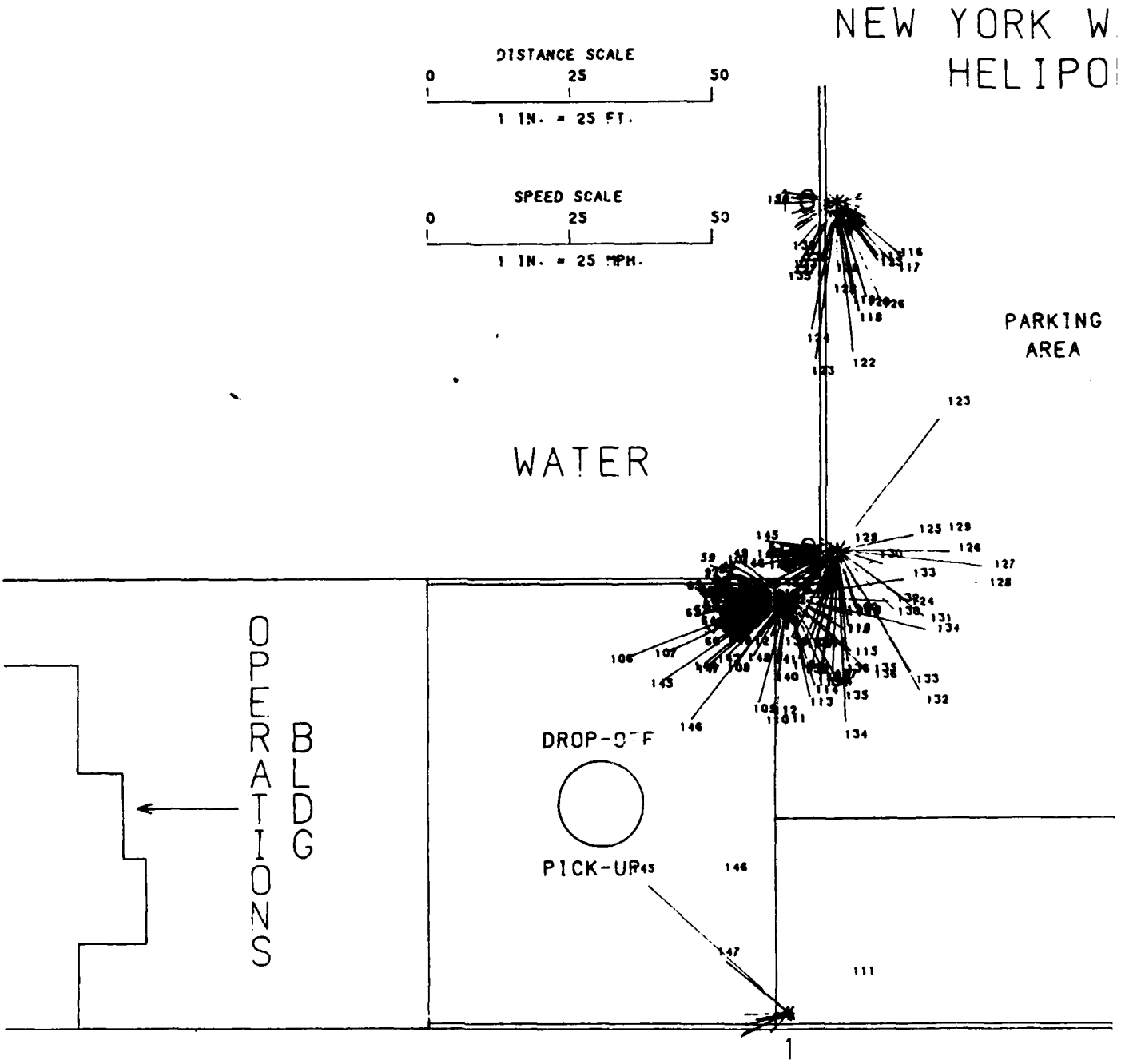


ATER

HT CODE : B

INPUT FILE : NYC068C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIN
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* SENSOR

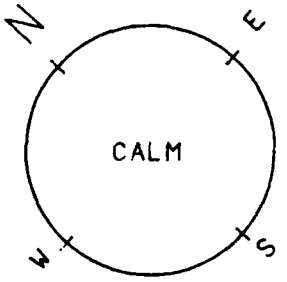


FLIGHT CODE

DIRECTION
TE WIND SPEED
CURS IF WIND SPEED IS 10 MPH. OR GREATER
DICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

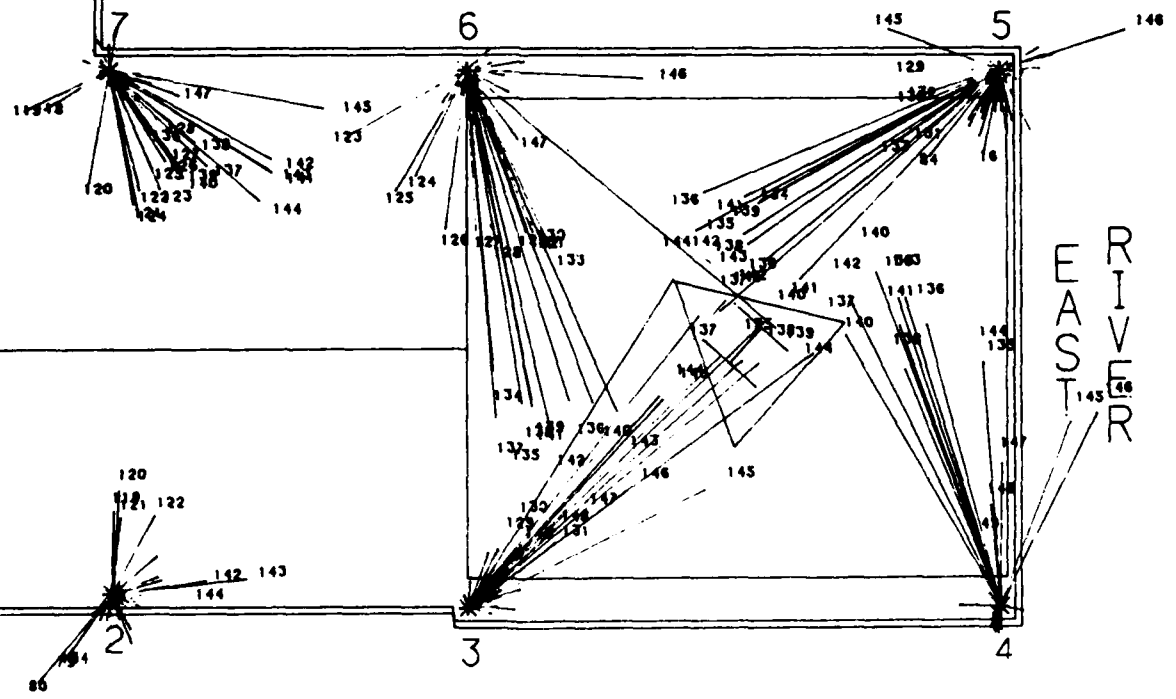
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER

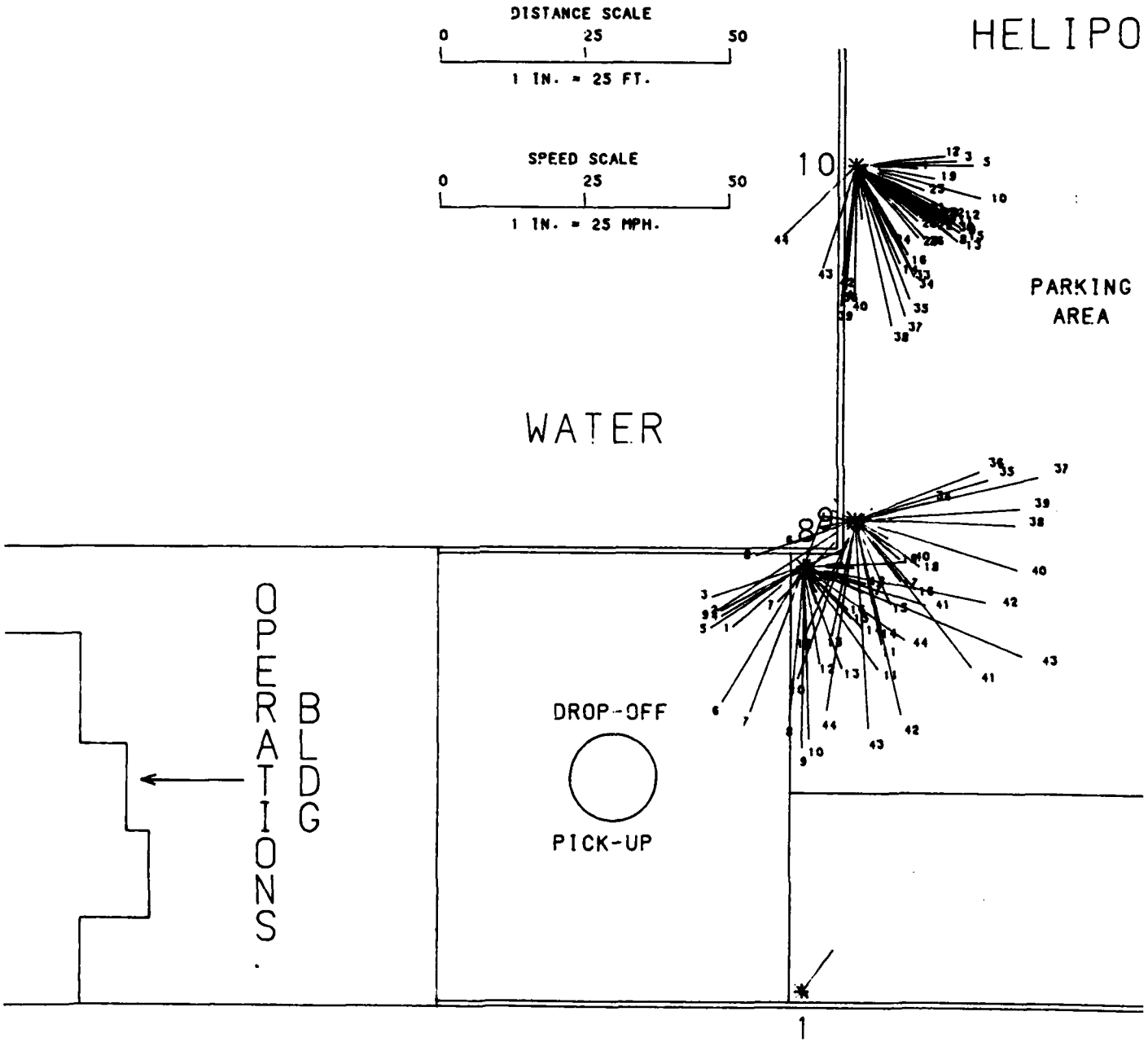


ATER

HT CODE : B

INPUT FILE : NYC068E.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPE
LINE NUMBERING OCCURS IF WI
LINE NUMBERING INDICATES ORI
* SENSOR

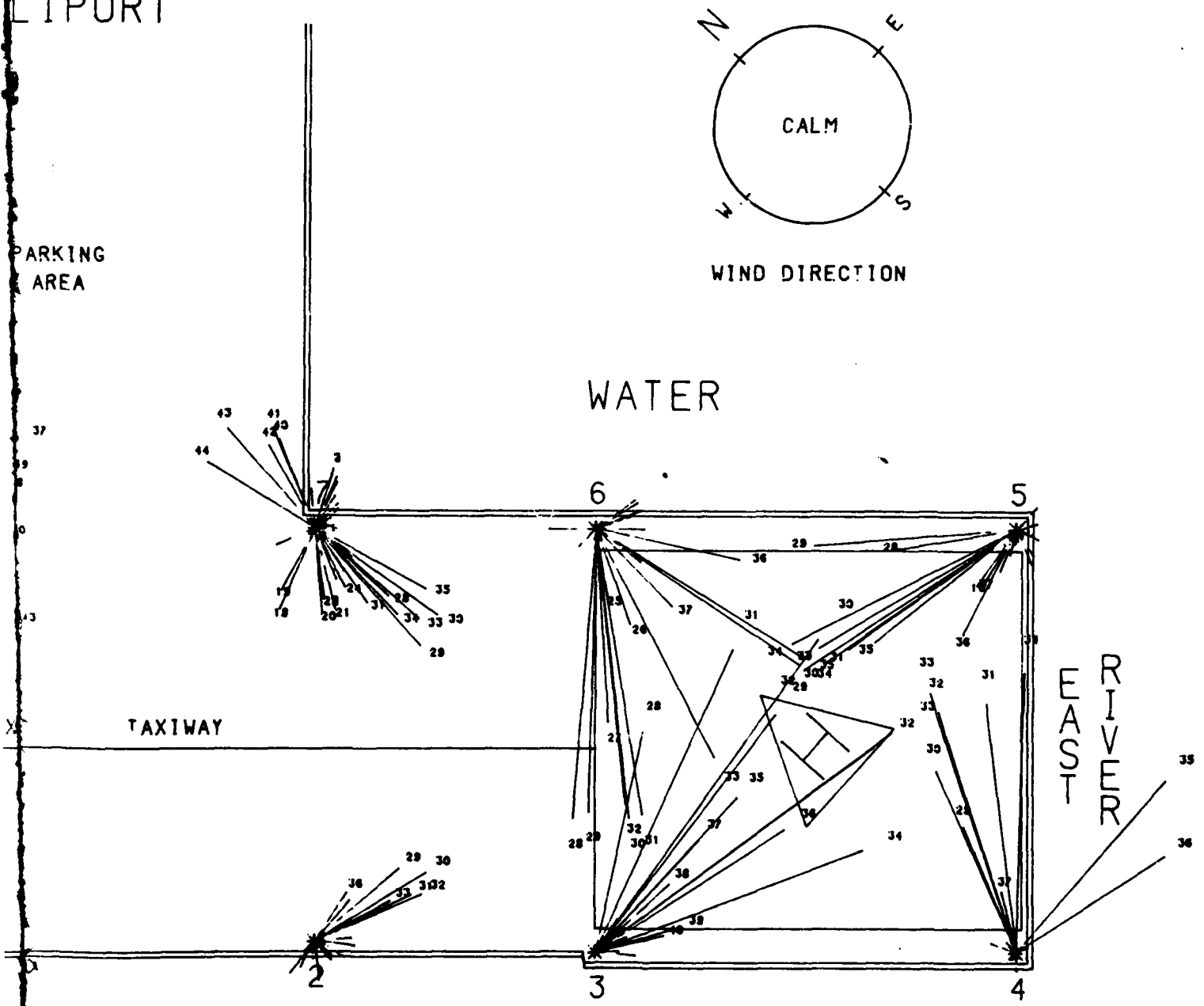


FLIGHT CODE

) DIRECTION
TE WIND SPEED
CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
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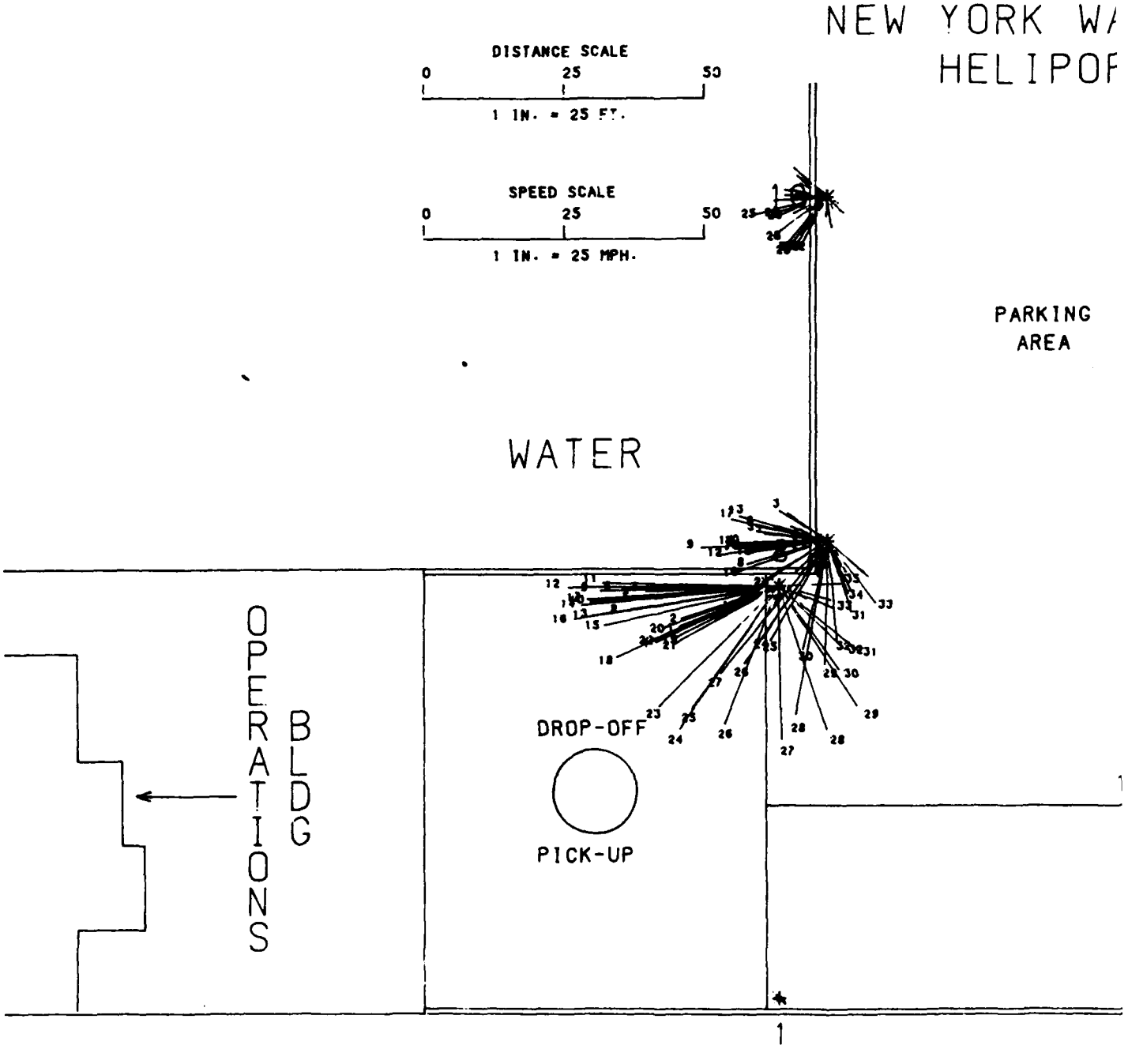
ATER

CODE : B

D-18

INPUT FILE : NYC068F.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDE
* SENSOR

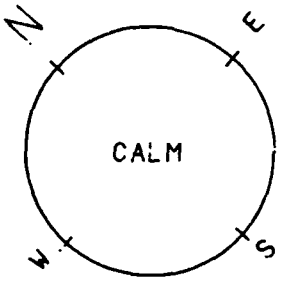


FLIGHT CODE :

DIRECTION
E WIND SPEED
CURS IF WIND SPEED IS 10 MPH. OR GREATER
DICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

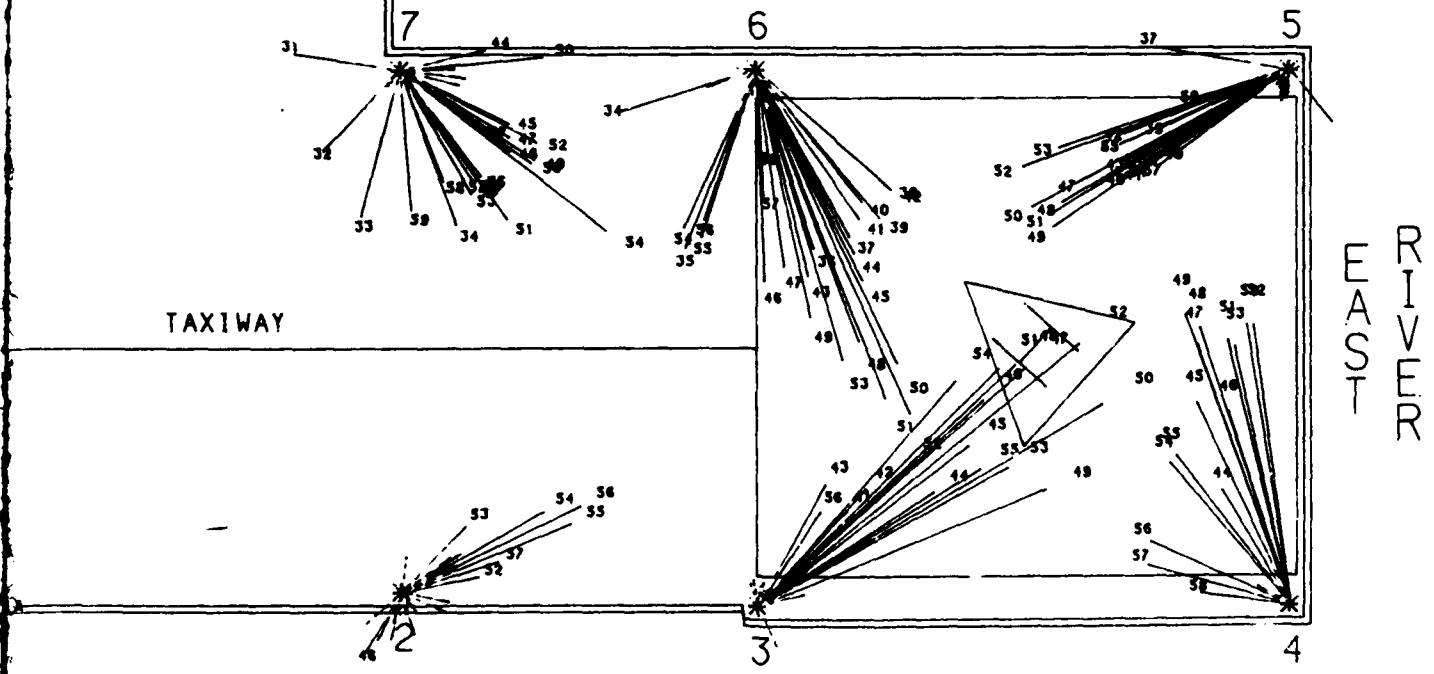
RK WALL ST.
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WIND DIRECTION

PARKING
AREA

WATER

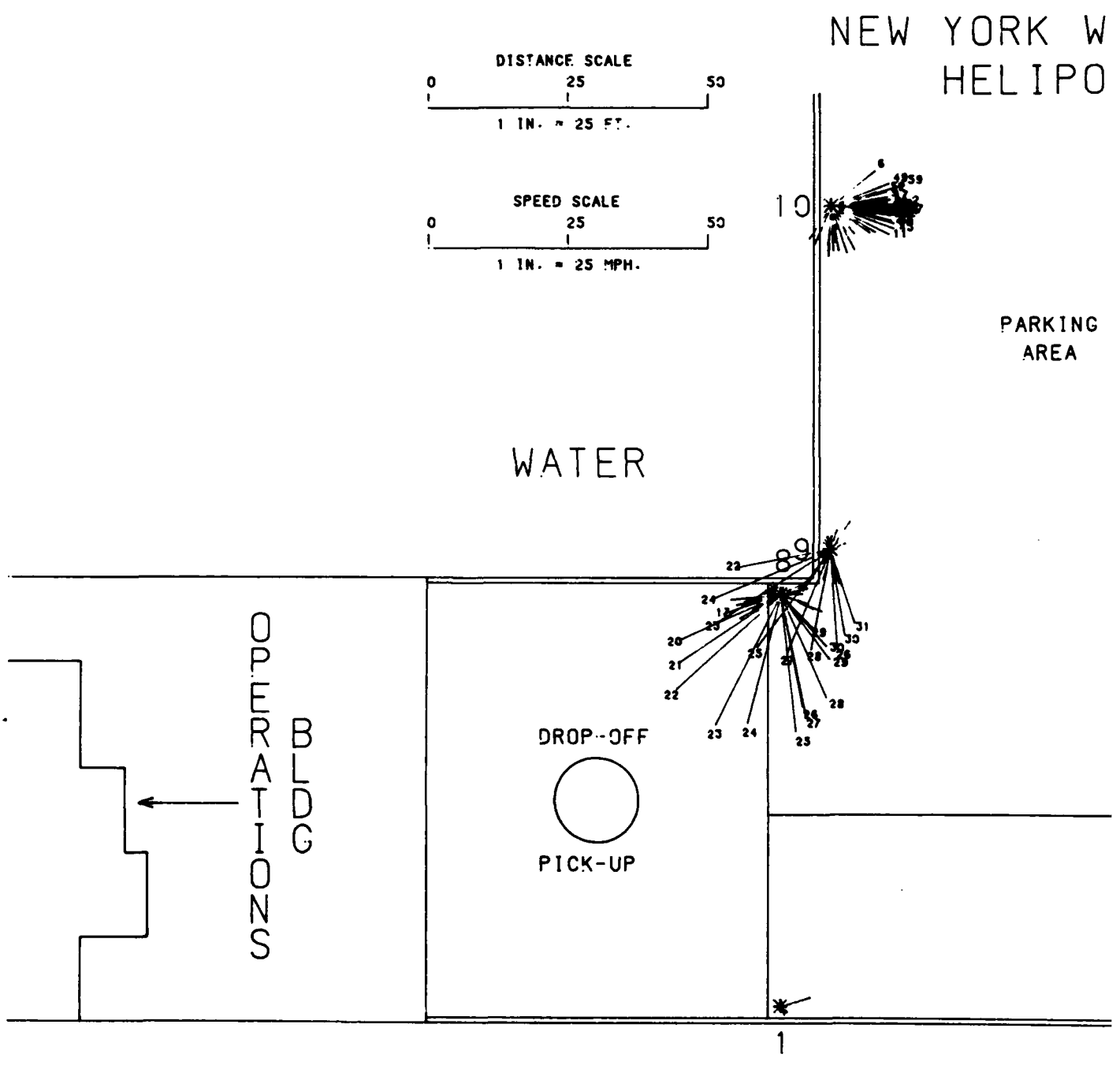


ATER

HT CODE : B

INPUT FILE : NYC070G.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIN
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* SENSOR



FLIGHT CODE

D-

DIRECTION

WIND SPEED

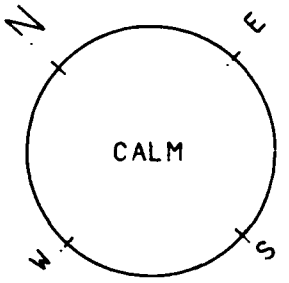
URS IF WIND SPEED IS 10 MPH. OR GREATER

ICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

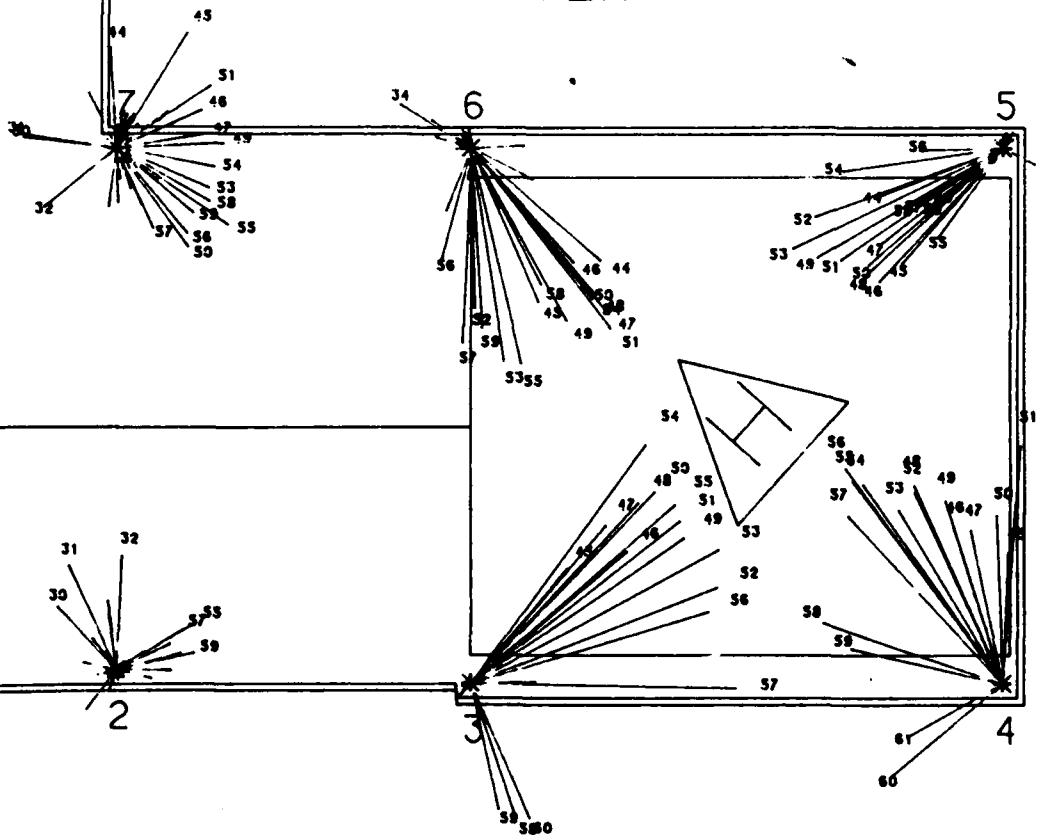
RK WALL ST.
IPORT

ARKING
AREA



WIND DIRECTION

WATER



TAXIWAY

EAST RIVER

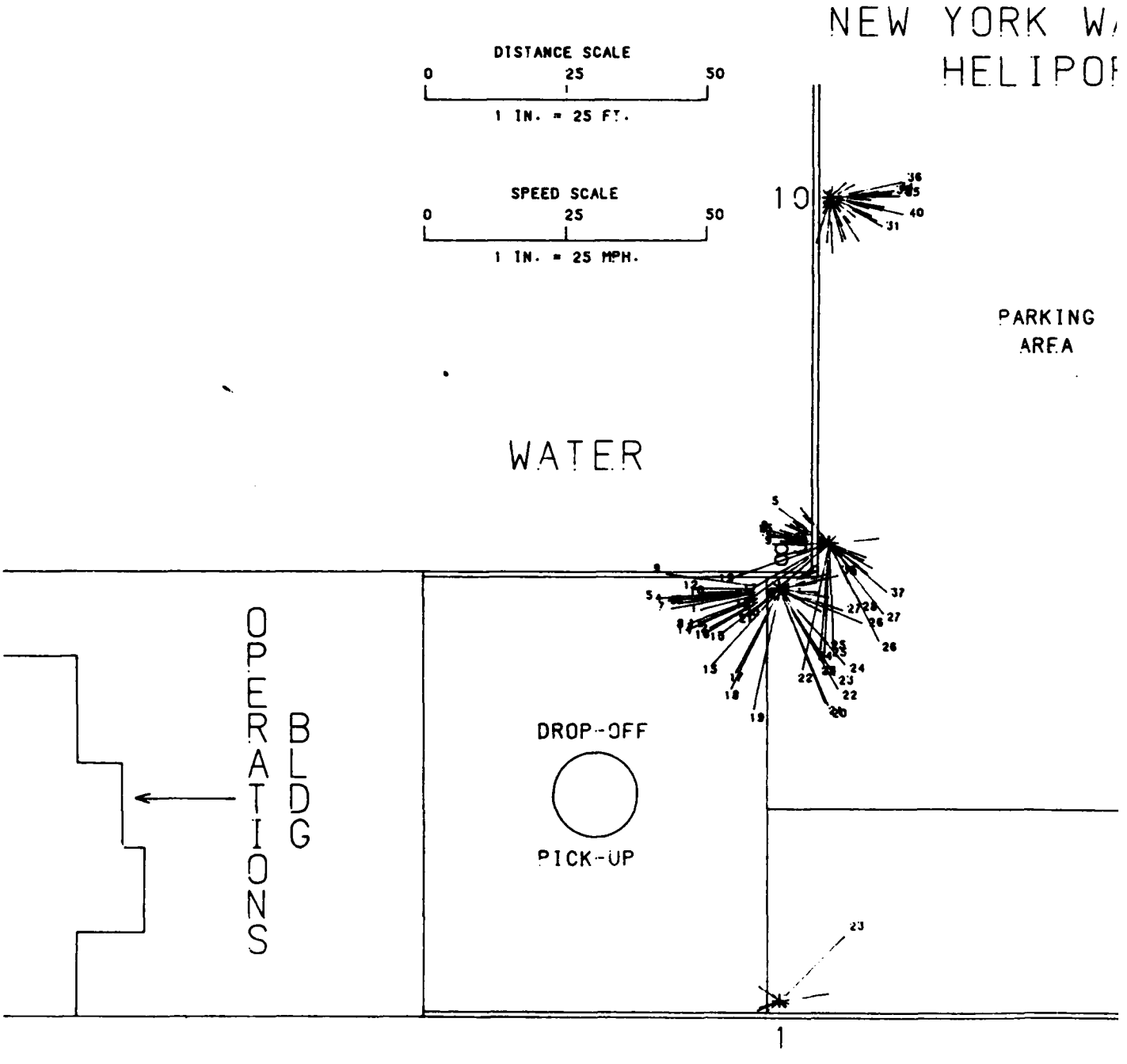
TER

CODE : B

D-20

INPUT FILE : NYC0701.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIN
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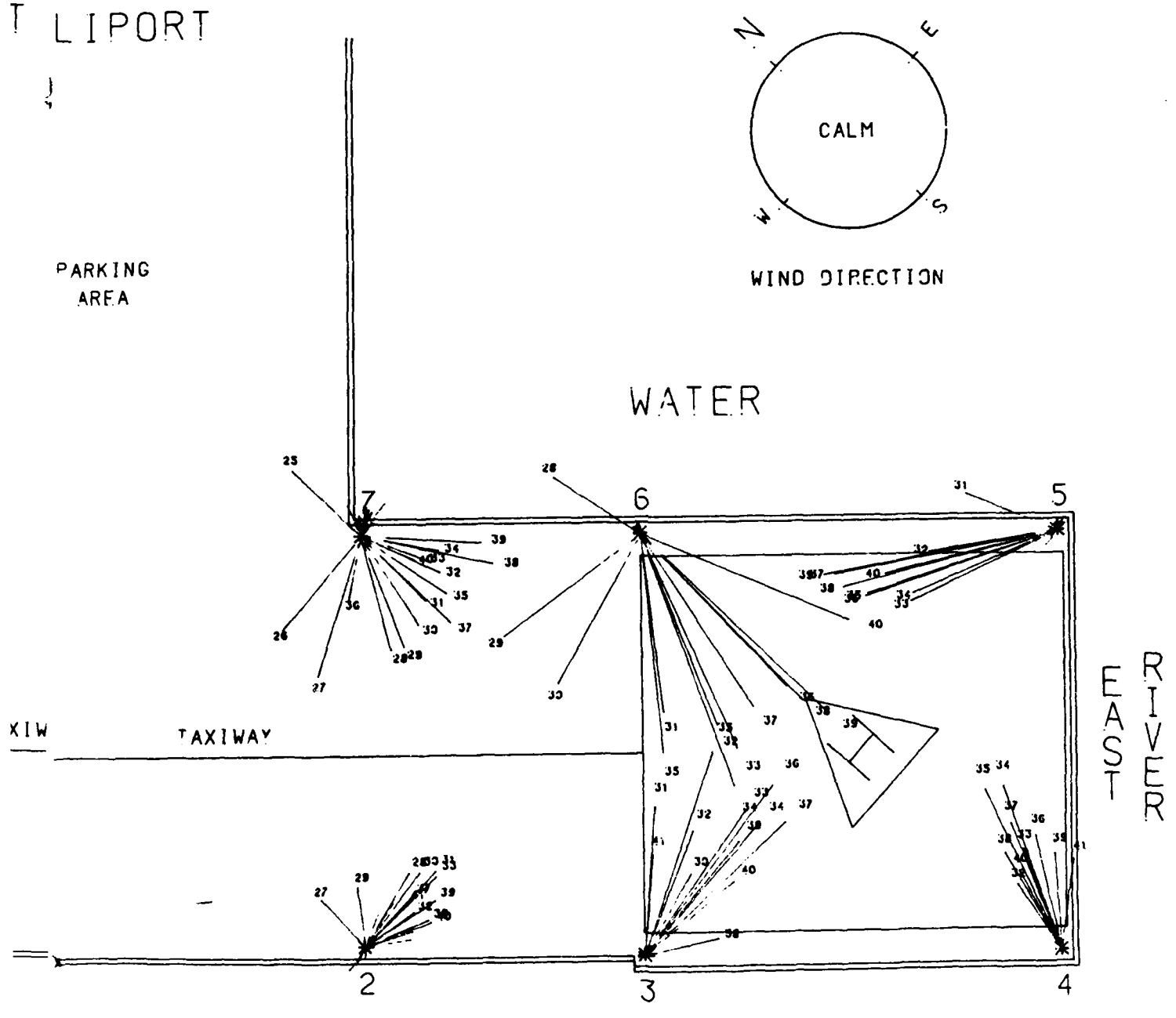


FLIGHT CODE :

) DIRECTION
ATE WIND SPEED
PEED CCURS IF WIND SPEED IS 10 MPH. OR GREATER
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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

-LRK WALL ST.
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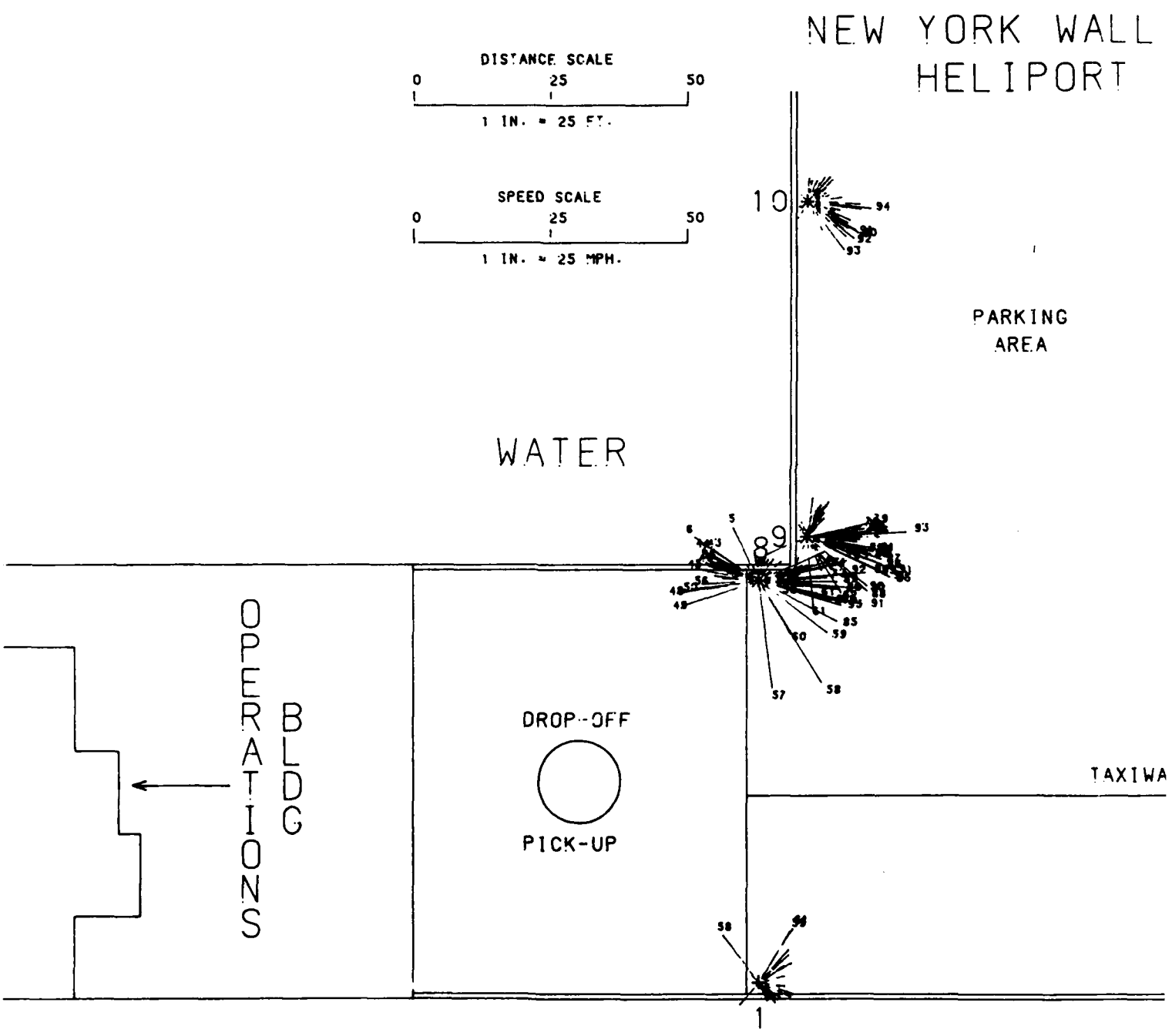


WATER

GHT CODE : B

INPUT FILE : NYC076.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED I
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* SENSOR

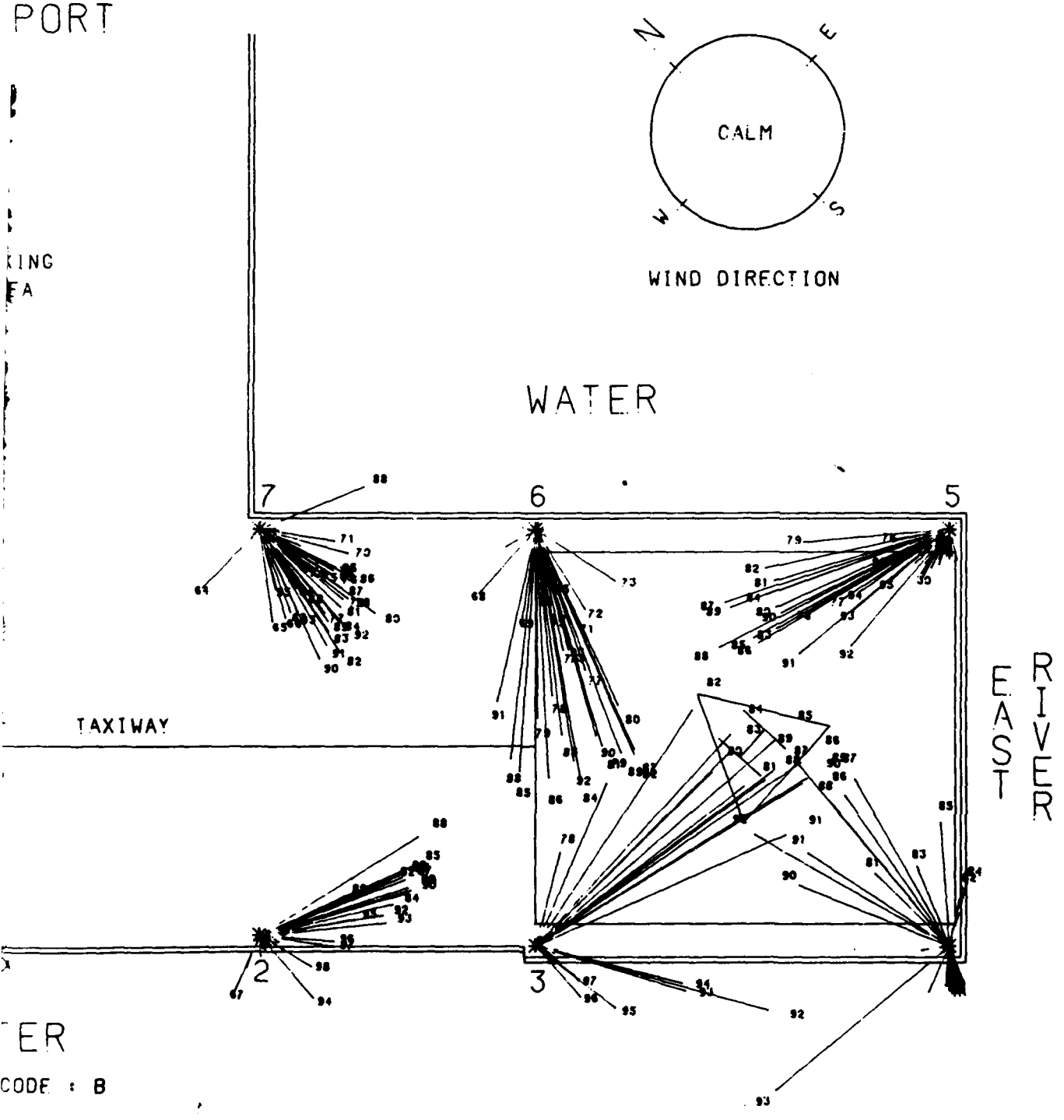


FLIGHT CODE : B

!ION
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F WIND SPEED IS 10 MPH. OR GREATER
:S ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

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PORT



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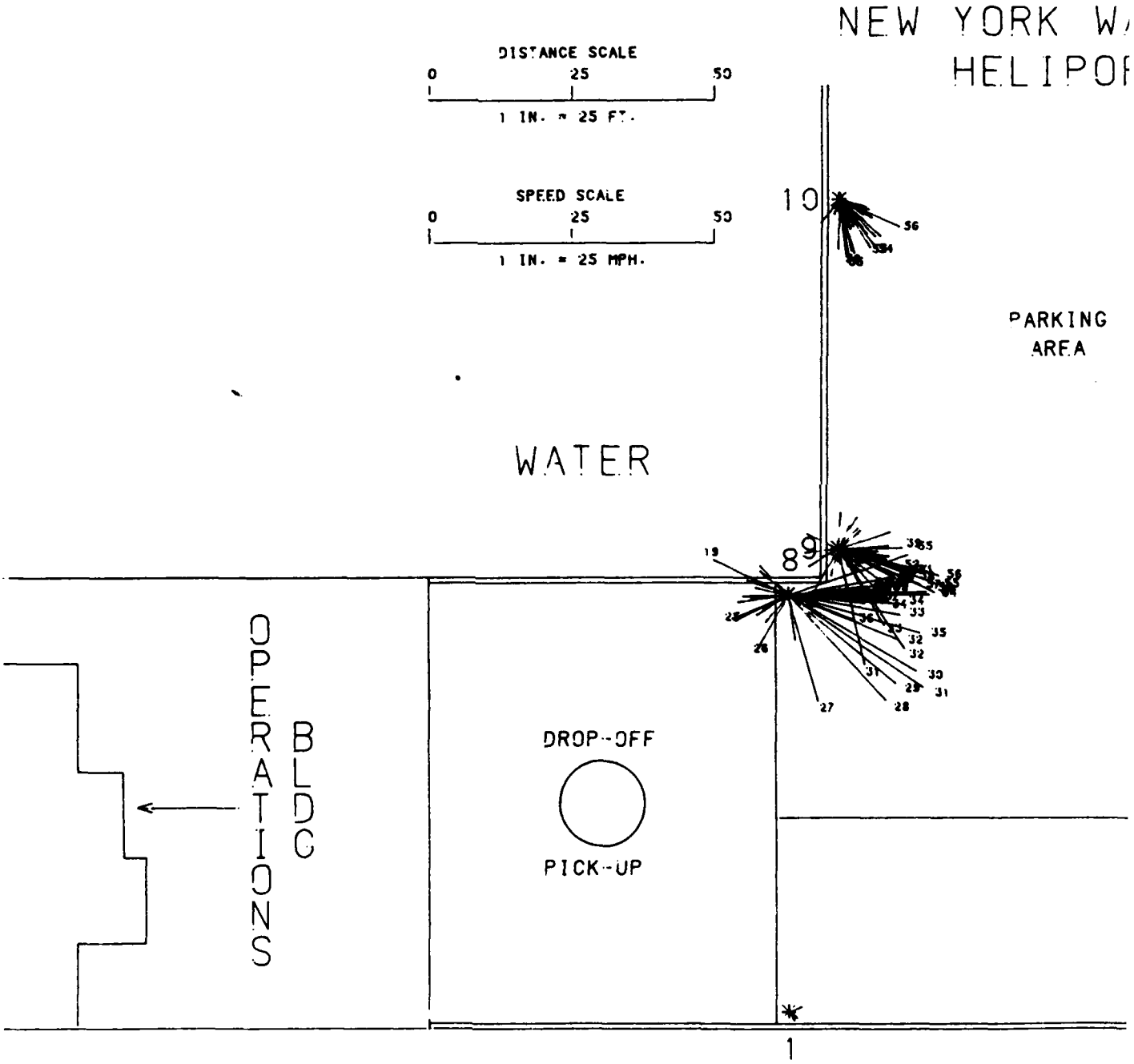
ER

CODE : B

D-22

INPUT FILE : NYC079.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDE
* SENSOR



FLIGHT CODE

RECTION

WIND SPEED

RS IF WIND SPEED IS 10 MPH. OR GREATER

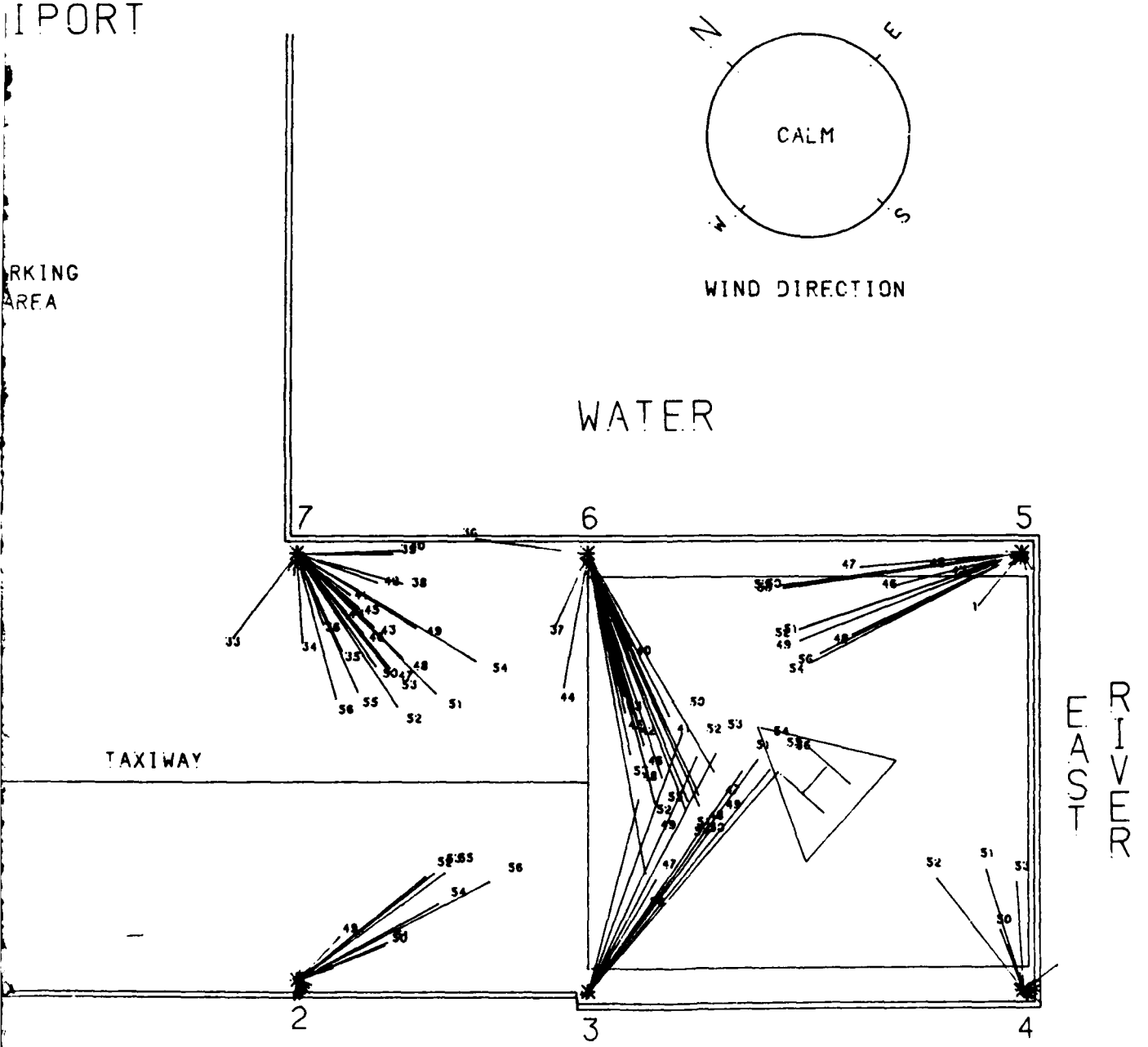
CATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.

IPORT

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AREA

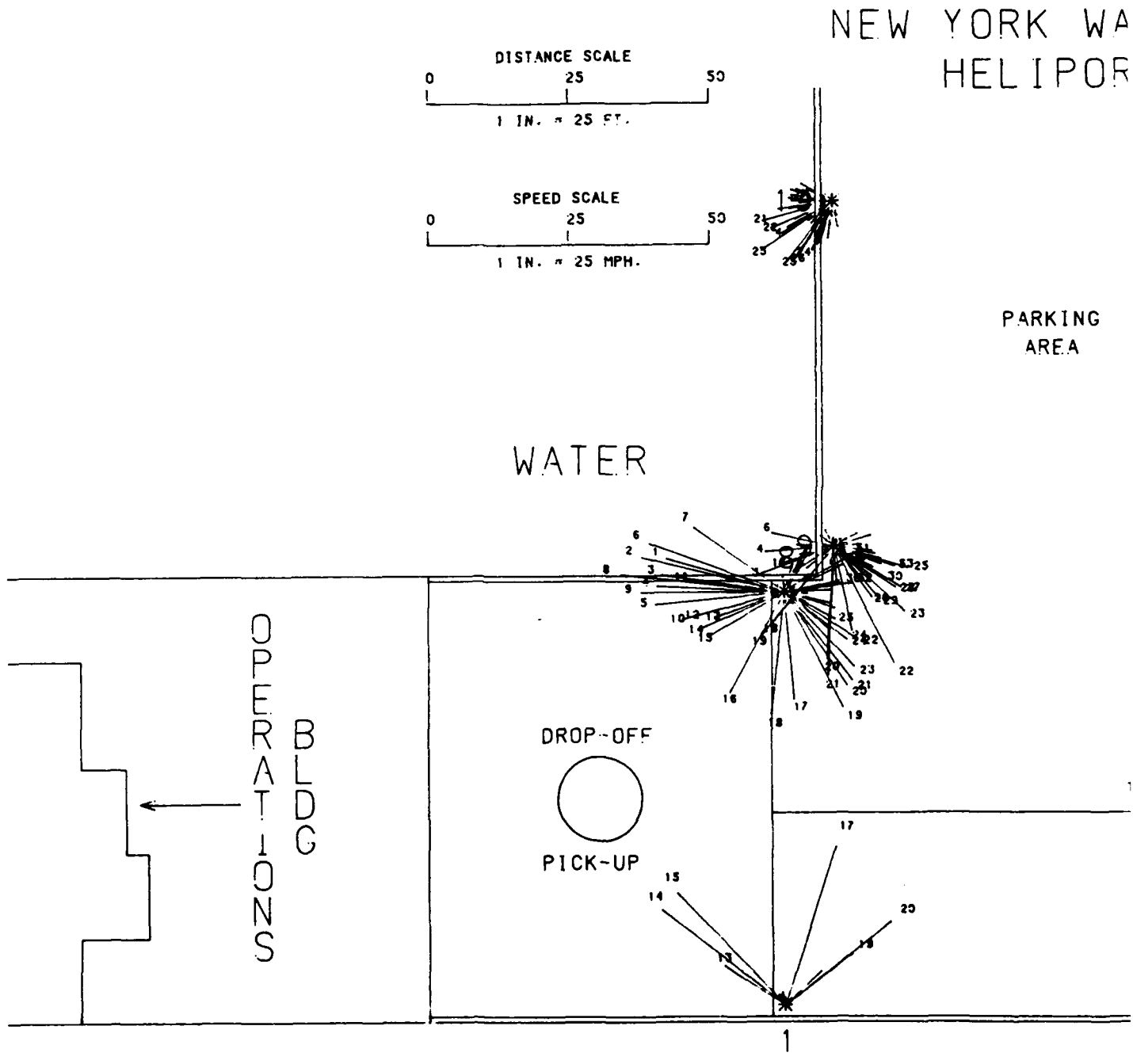


TER

CODE : B

INPUT FILE : NYC0839.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDER
* SENSOR



FLIGHT CODE :

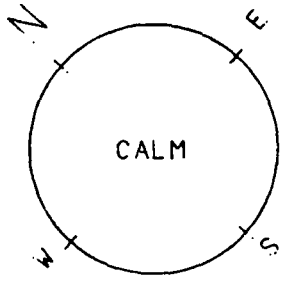
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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

ON
SPEED
WIND SPEED IS 10 MPH. OR GREATER
ORDER OF COLLECTION

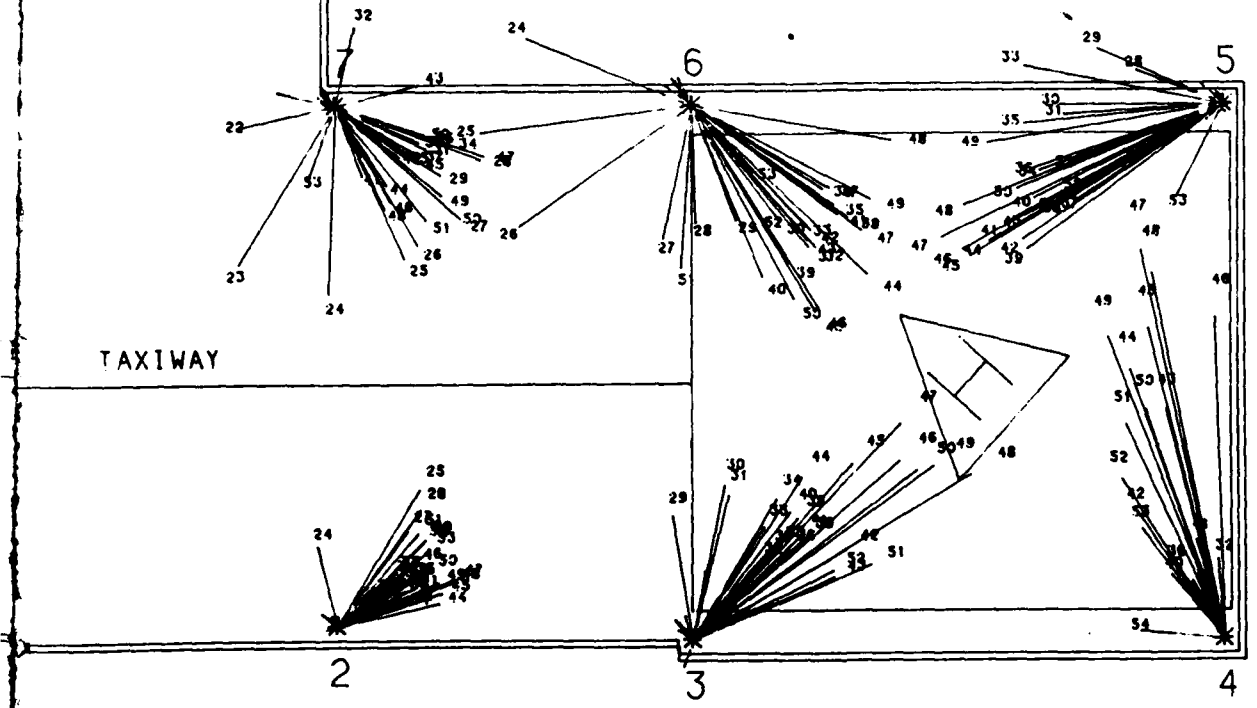
WALL ST.
PORT

NG



WIND DIRECTION

WATER



EAST RIVER

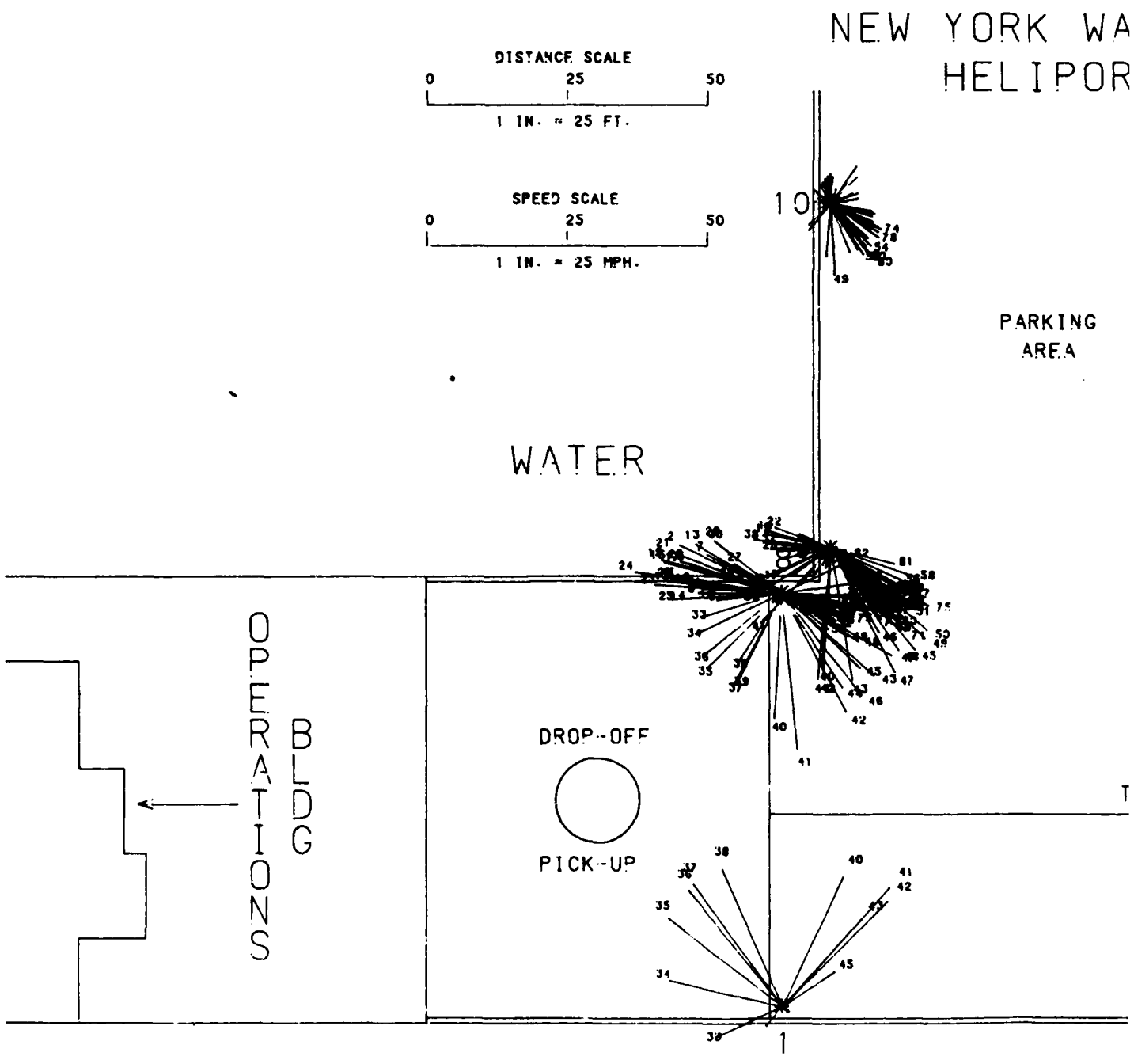
ER

ODE : B

D-24

INPUT FILE : NYC086B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDER
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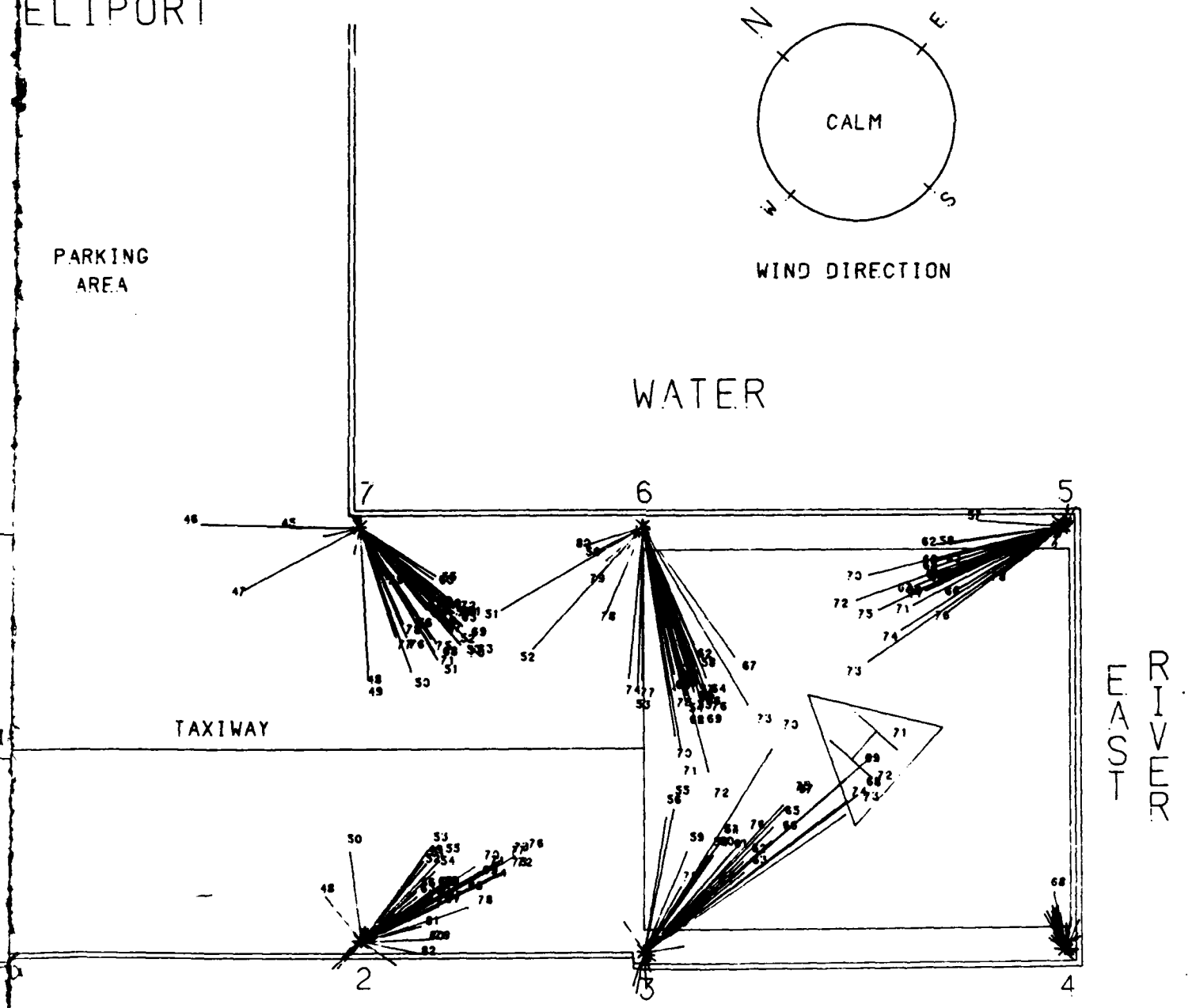


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INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

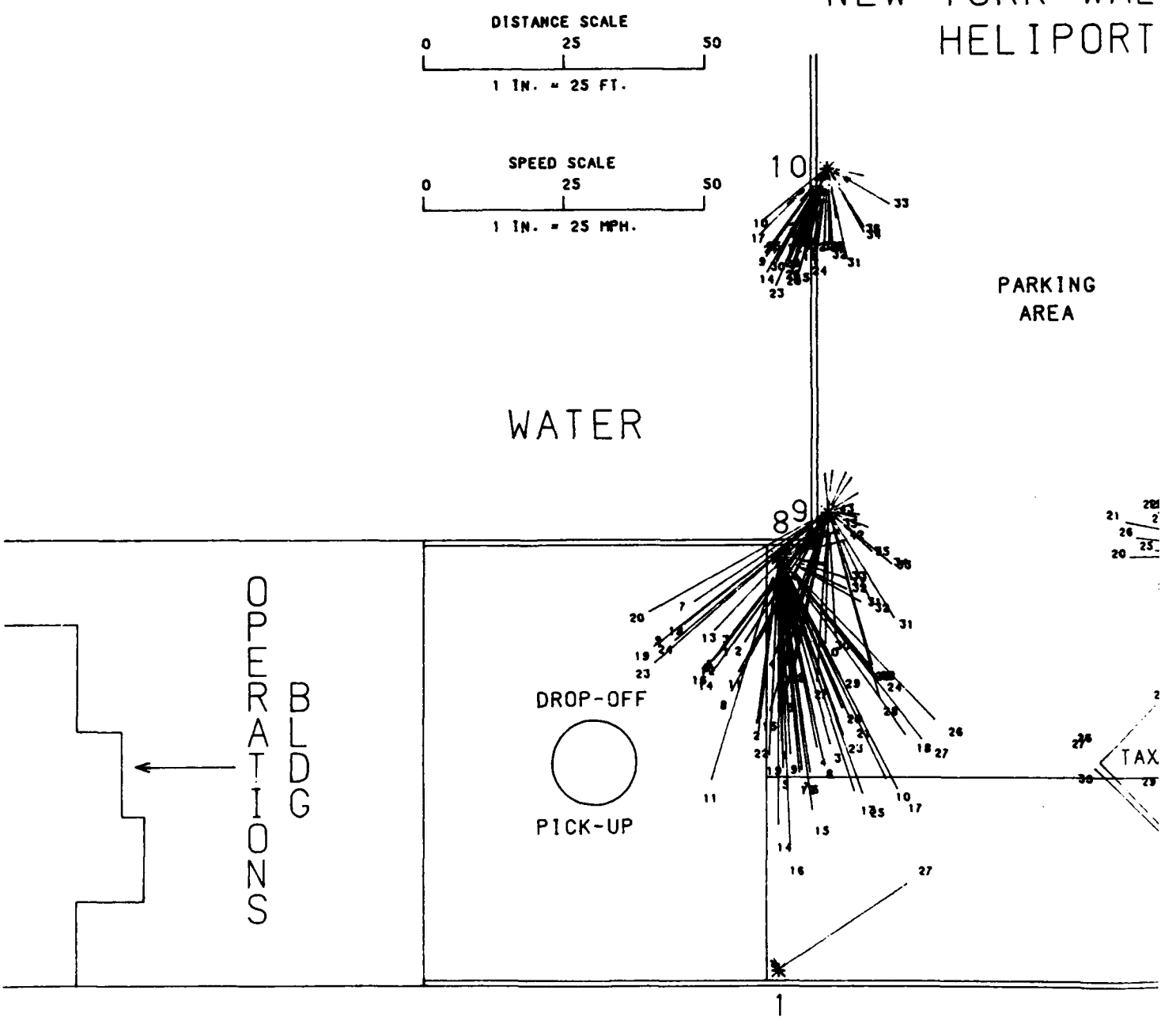
ORK WALL ST.
ELIPORT



LIGHT CODE : B

INPUT FILE : NYC094E.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL UT222
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES ORDER OF
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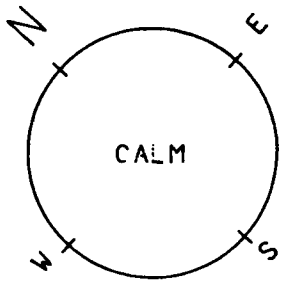


FLIGHT CODE : B

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TES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

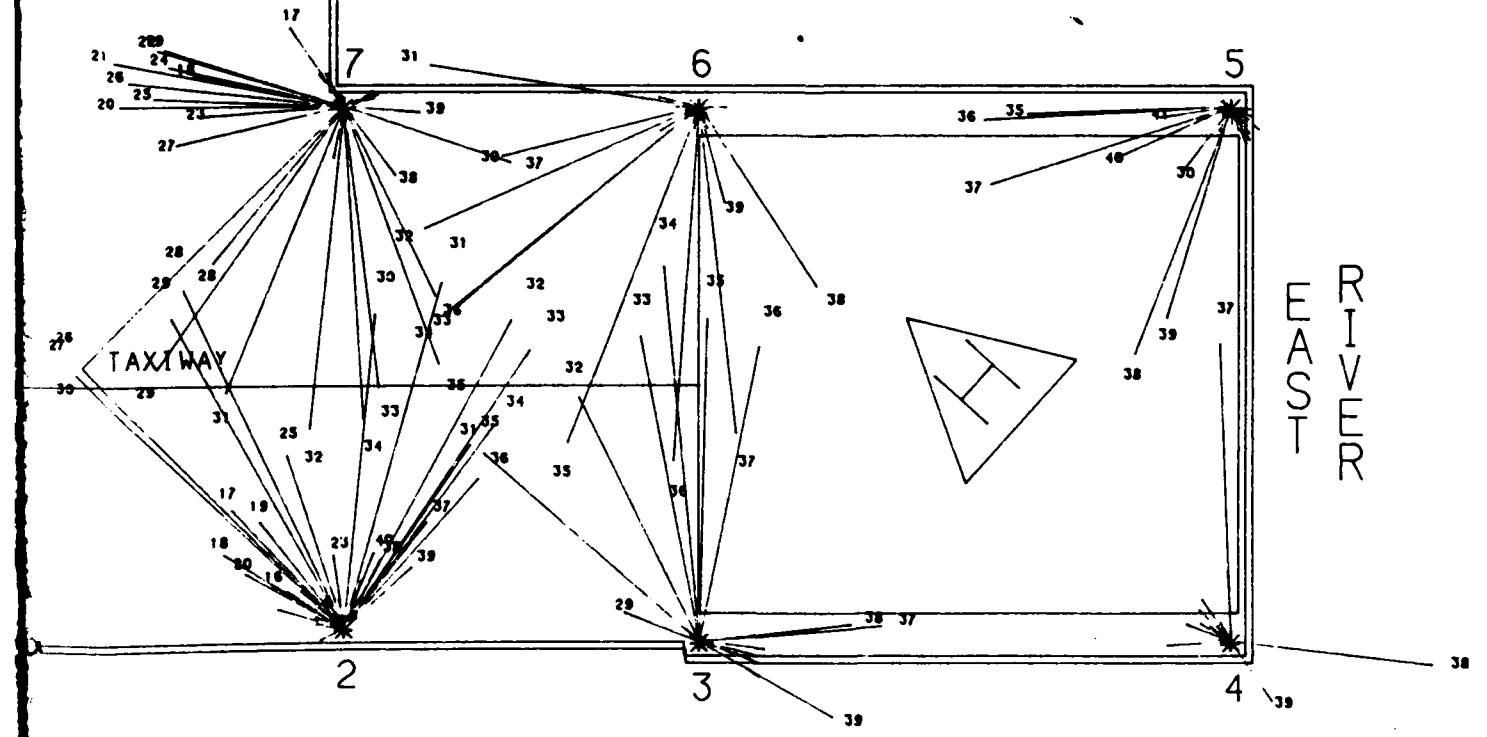
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PORT



WIND DIRECTION

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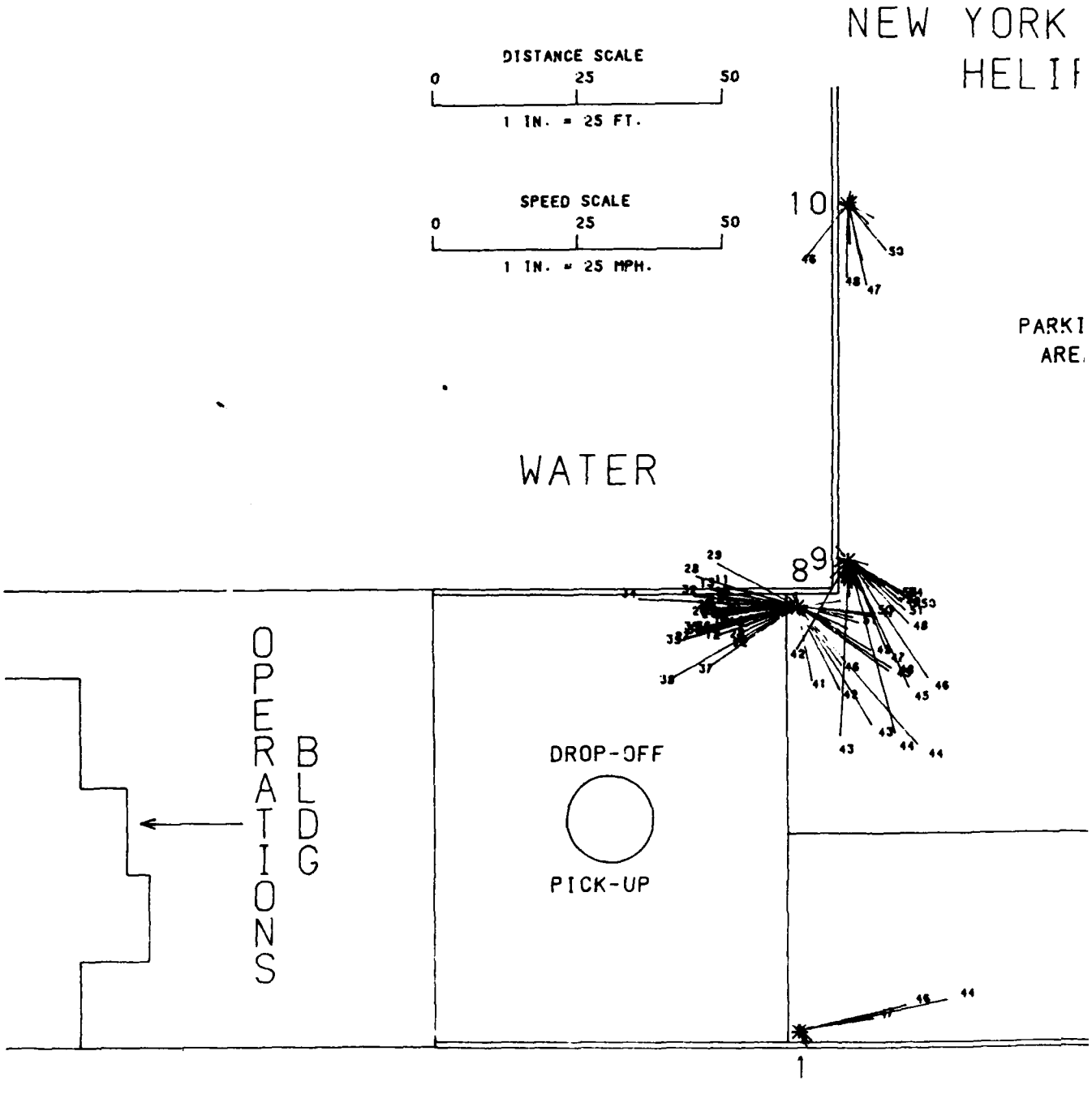
ER

ODE : B

D-26

INPUT FILE : NYC096B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIREC
LINE LENGTHS INDICATE WIN
LINE NUMBERING OCCURS 1
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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

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CATES ORDER OF COLLECTION

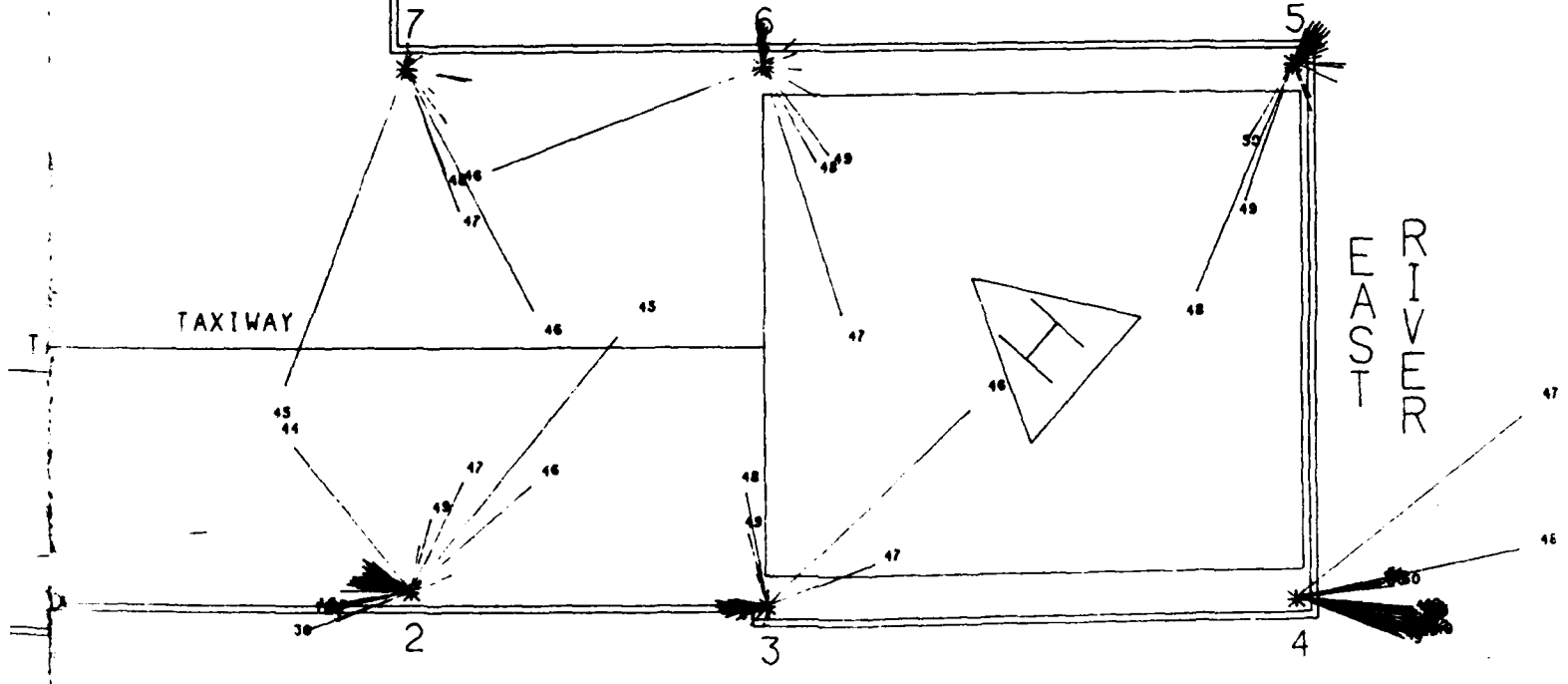
K WALL ST.
IPORT

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WIND DIRECTION

WATER

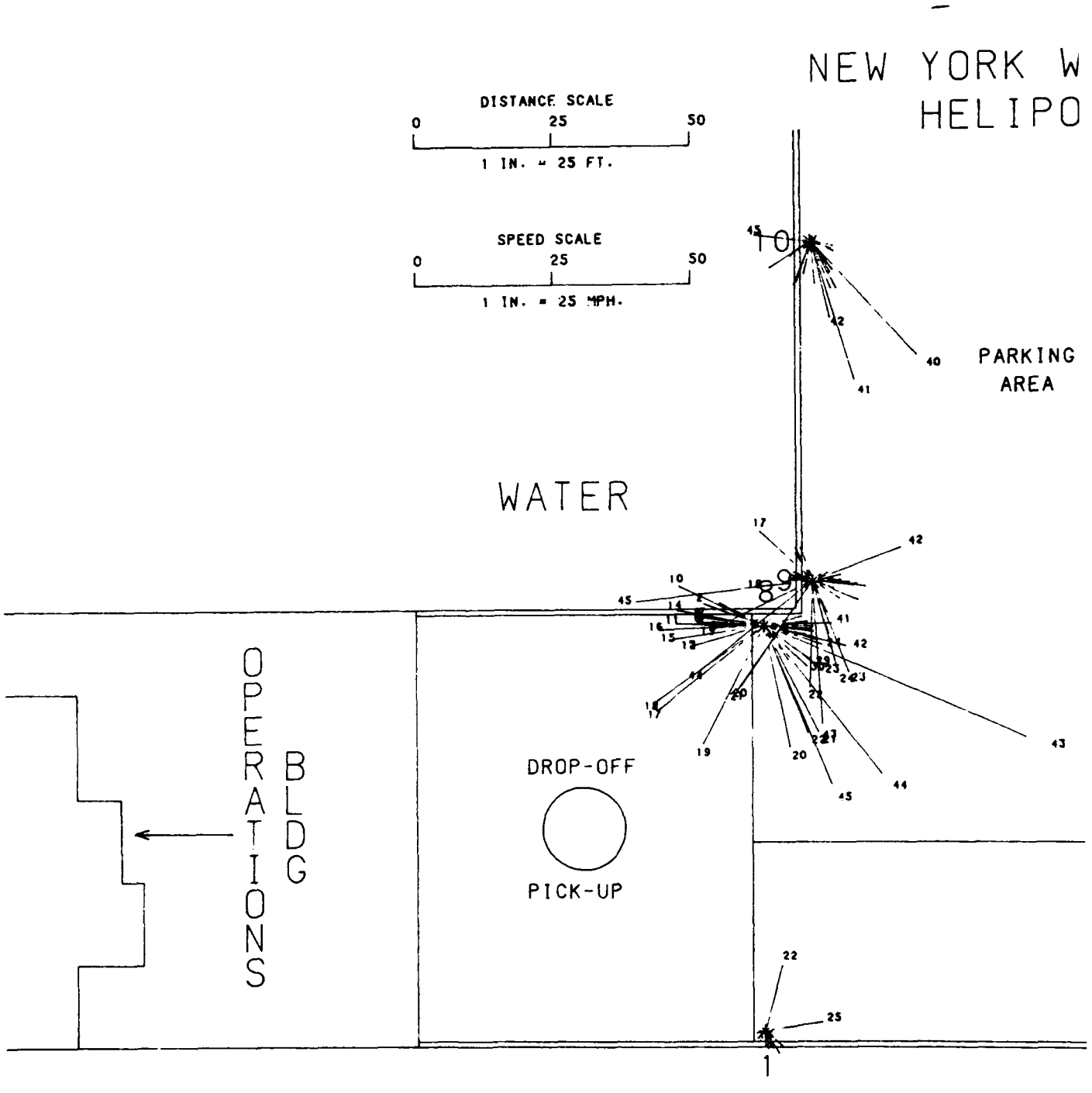


TER

T CODE : B

INPUT FILE : NYC097B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

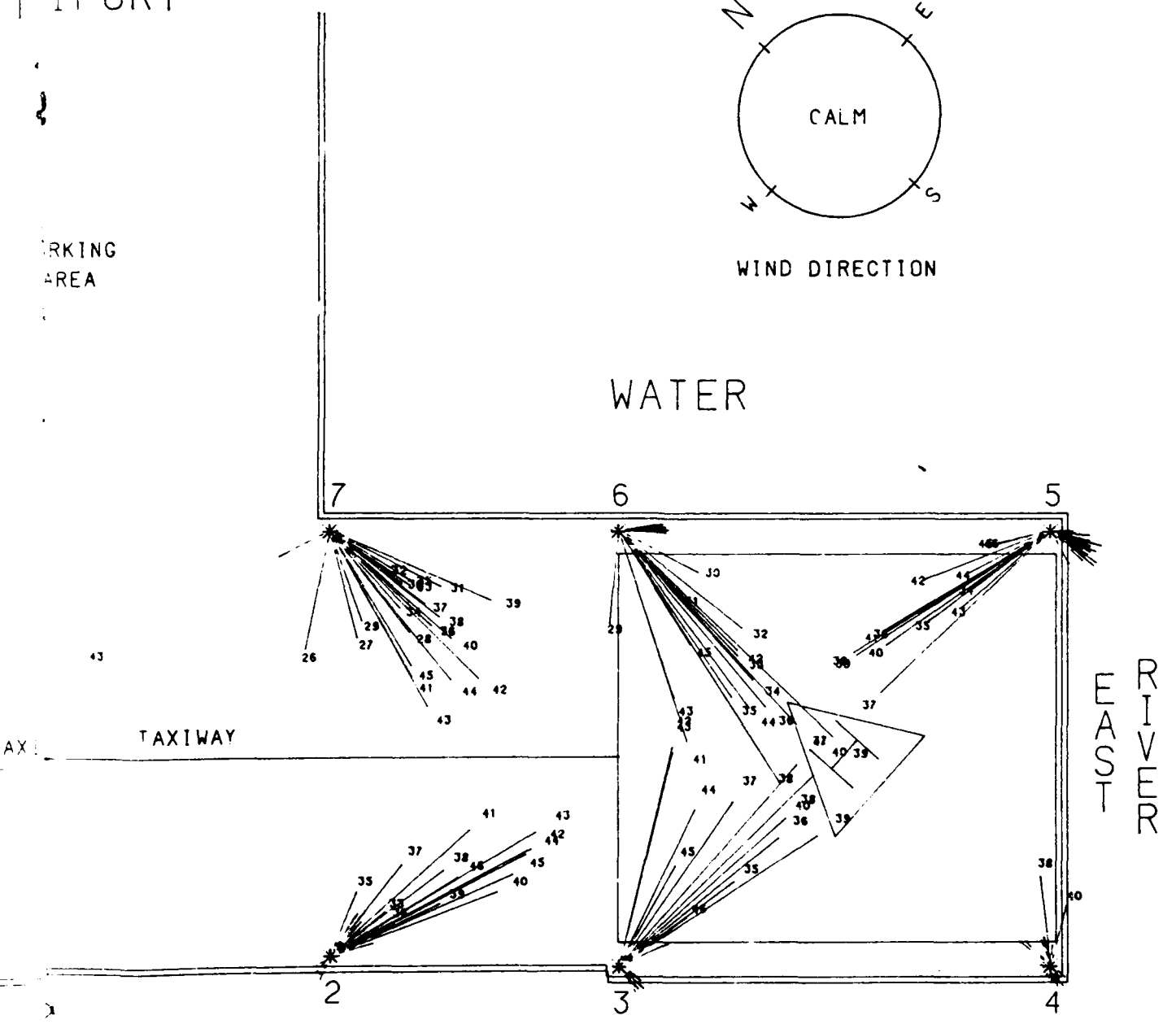
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LINE LENGTHS INDICATE WIND SPE
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ATLANTIC CITY AIRPORT, N J 08405

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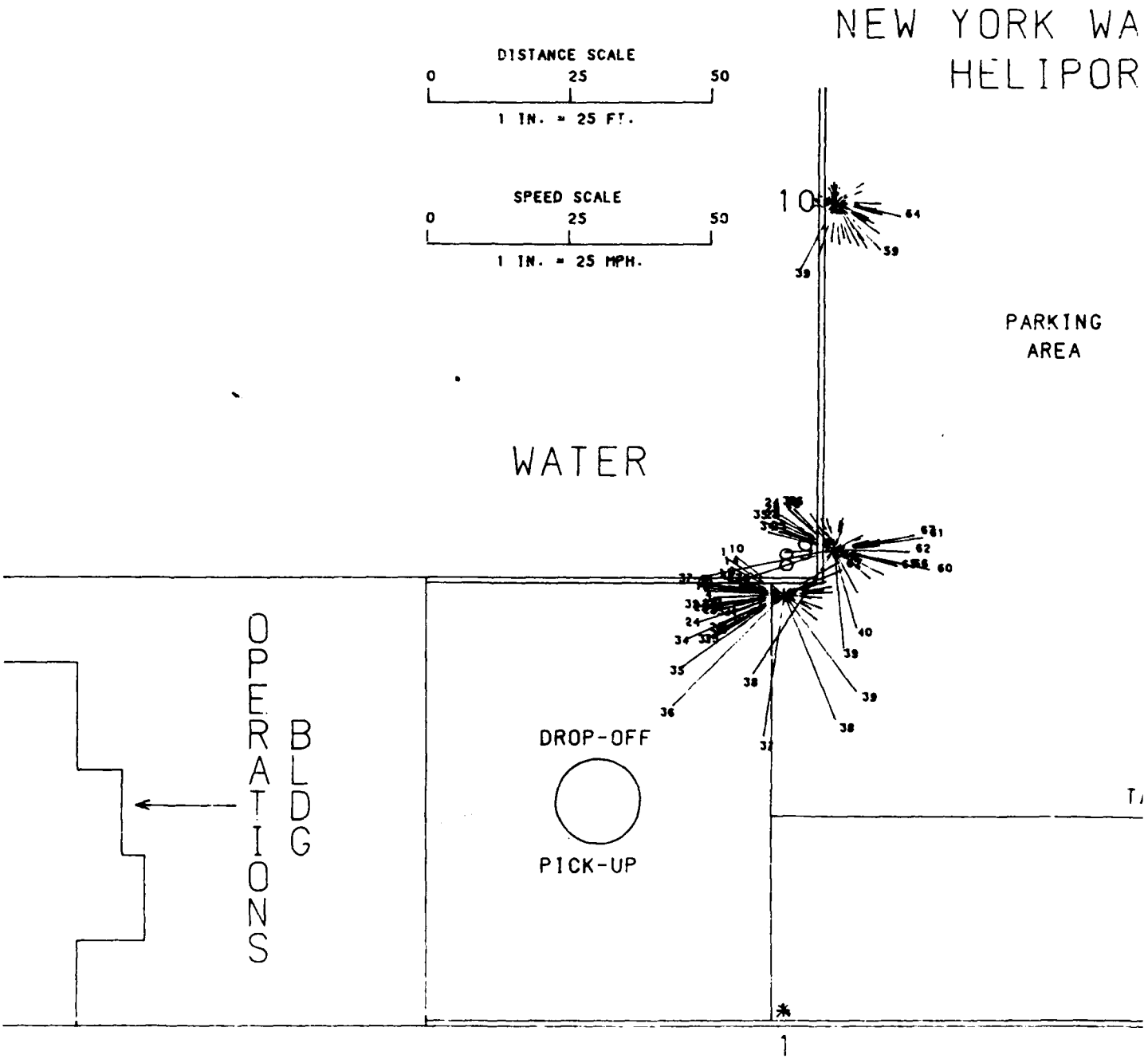
TER

CODE : B

B
8
D-28

INPUT FILE : NYC107D.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDER
* SENSOR



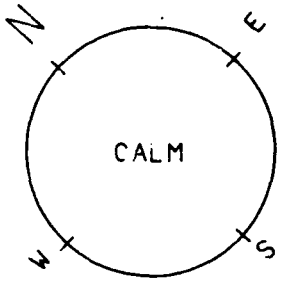
FLIGHT CODE :

IRECTION
WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

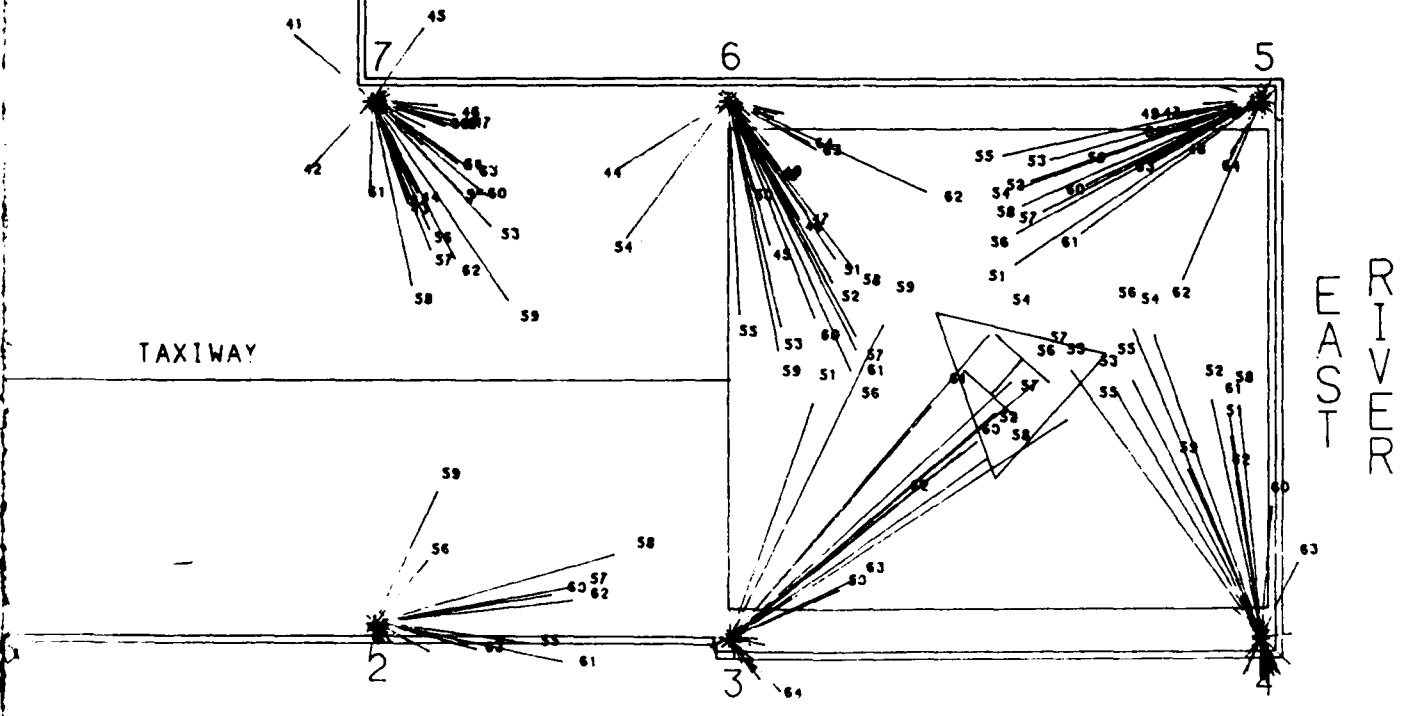
RK WALL ST.
IPORT

ARKING
AREA



WIND DIRECTION

WATER

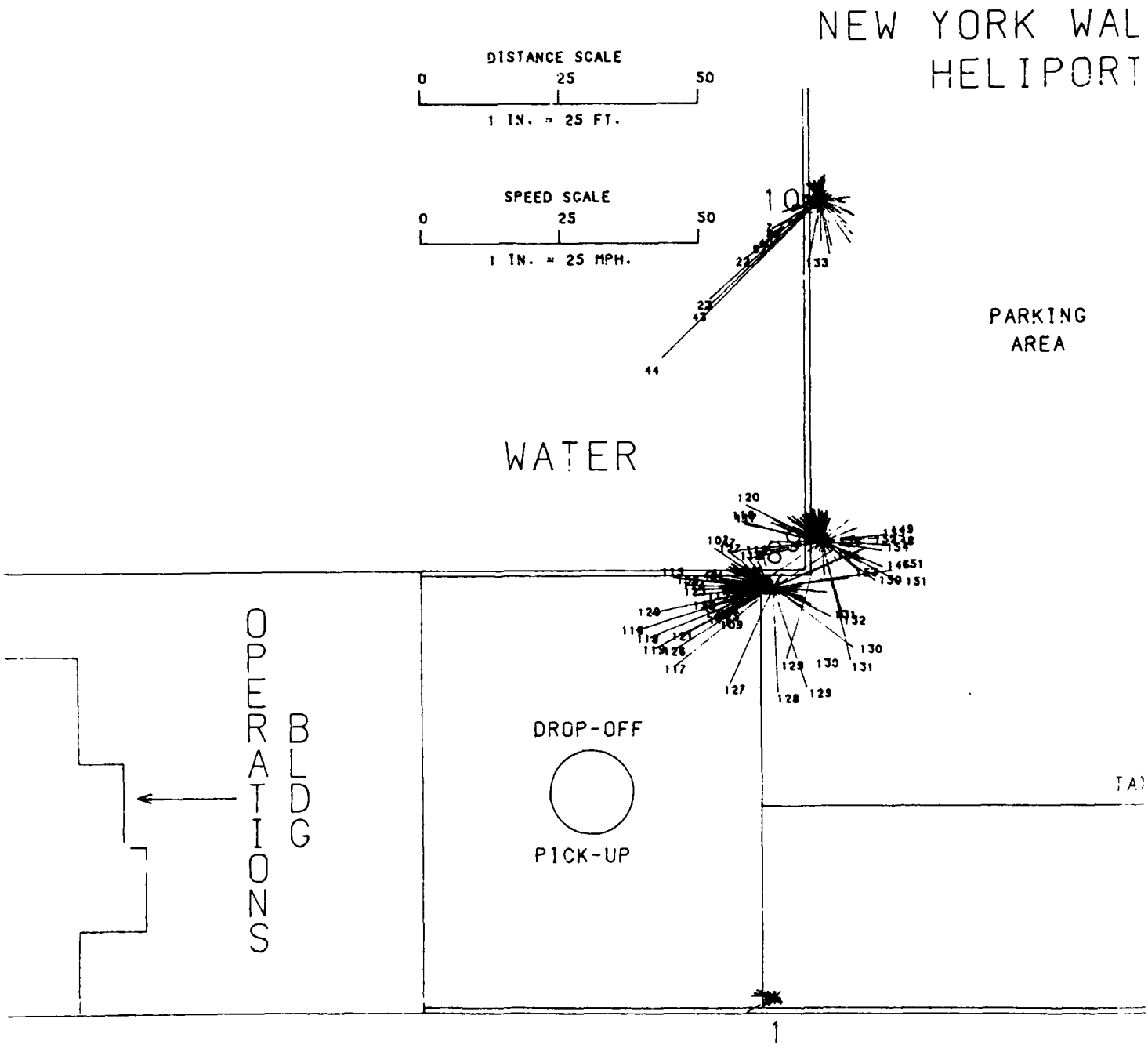


TER

T CODE : B

INPUT FILE : NYC109B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

. INES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
LINE NUMBERING INDICATES ORDER OF
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ECTION

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S IF WIND SPEED IS 10 MPH. OR GREATER

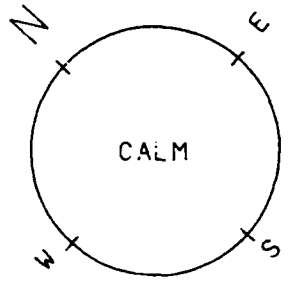
ATES ORDER OF COLLECTION

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ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.

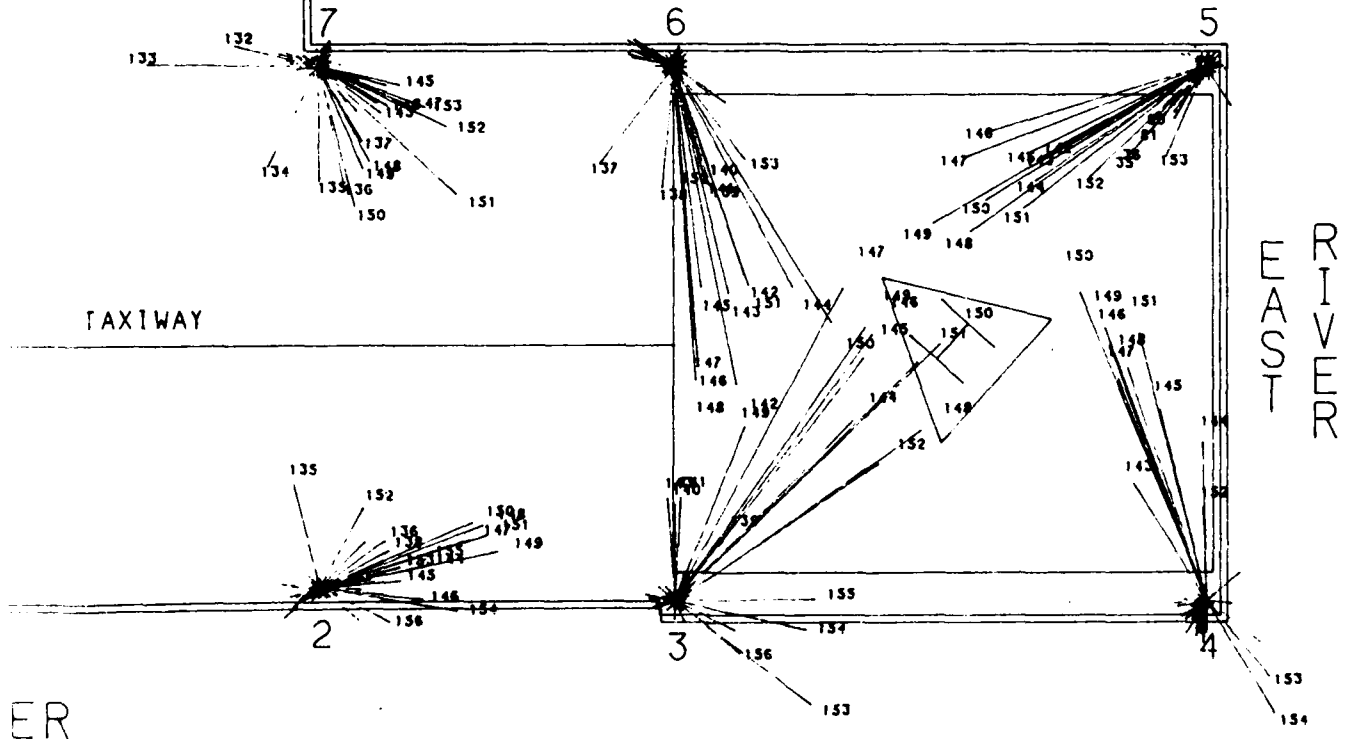
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WIND DIRECTION

WATER



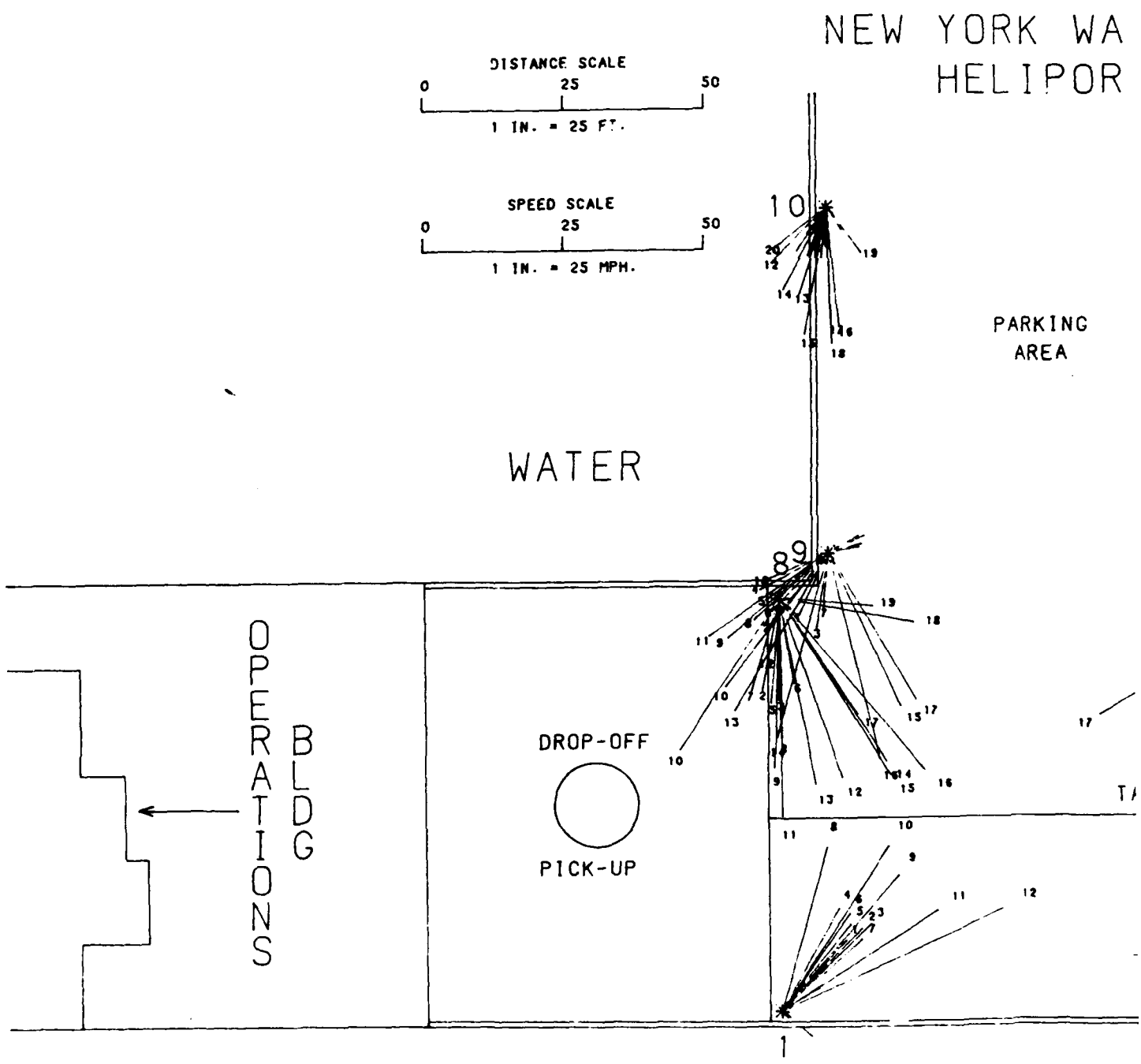
ER

ODE : B

D-30

INPUT FILE : NYC110C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDER
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WIND SPEED IS 10 MPH. OR GREATER

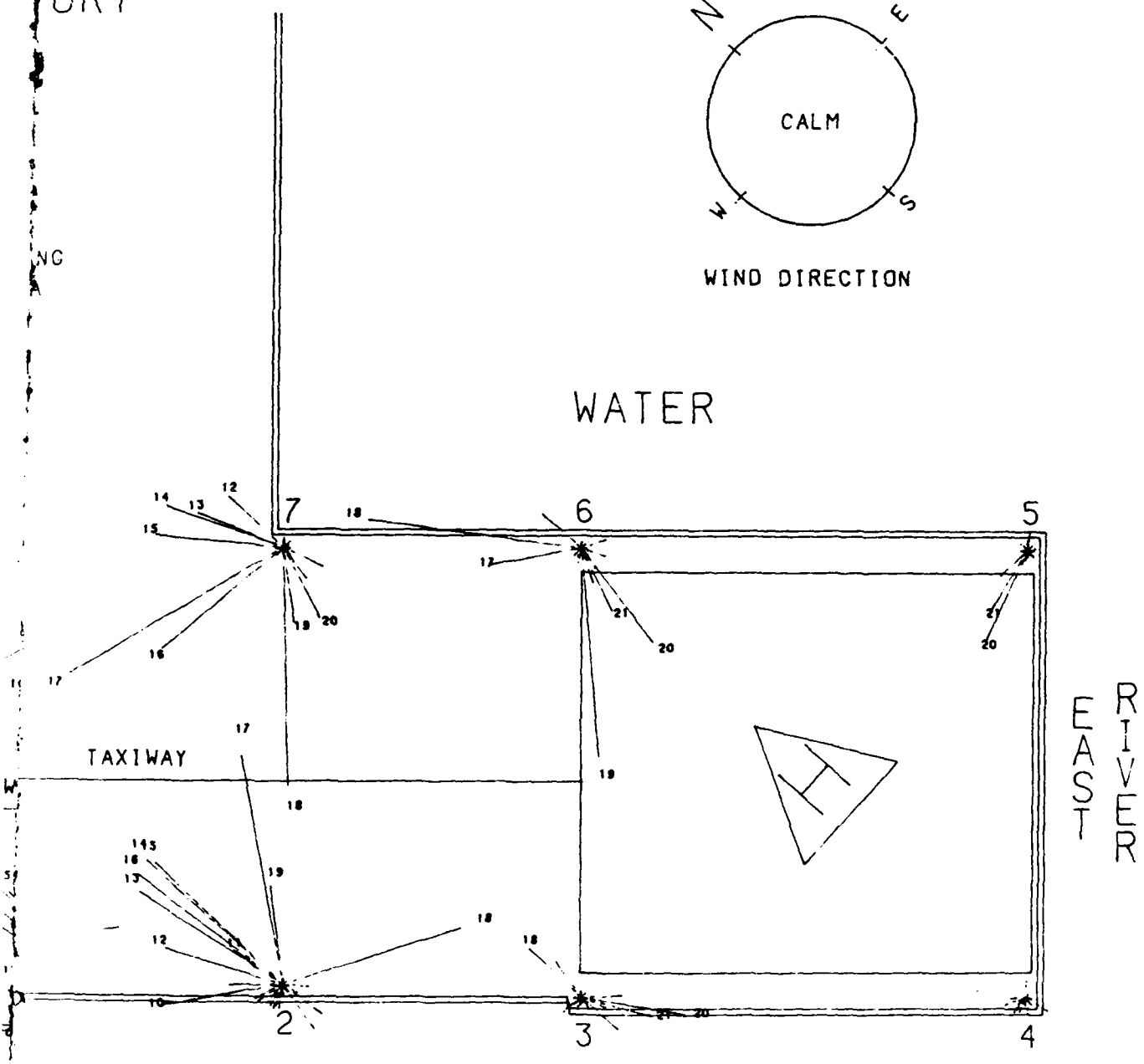
E ORDER OF COLLECTION

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ATLANTIC CITY AIRPORT, N J 08405

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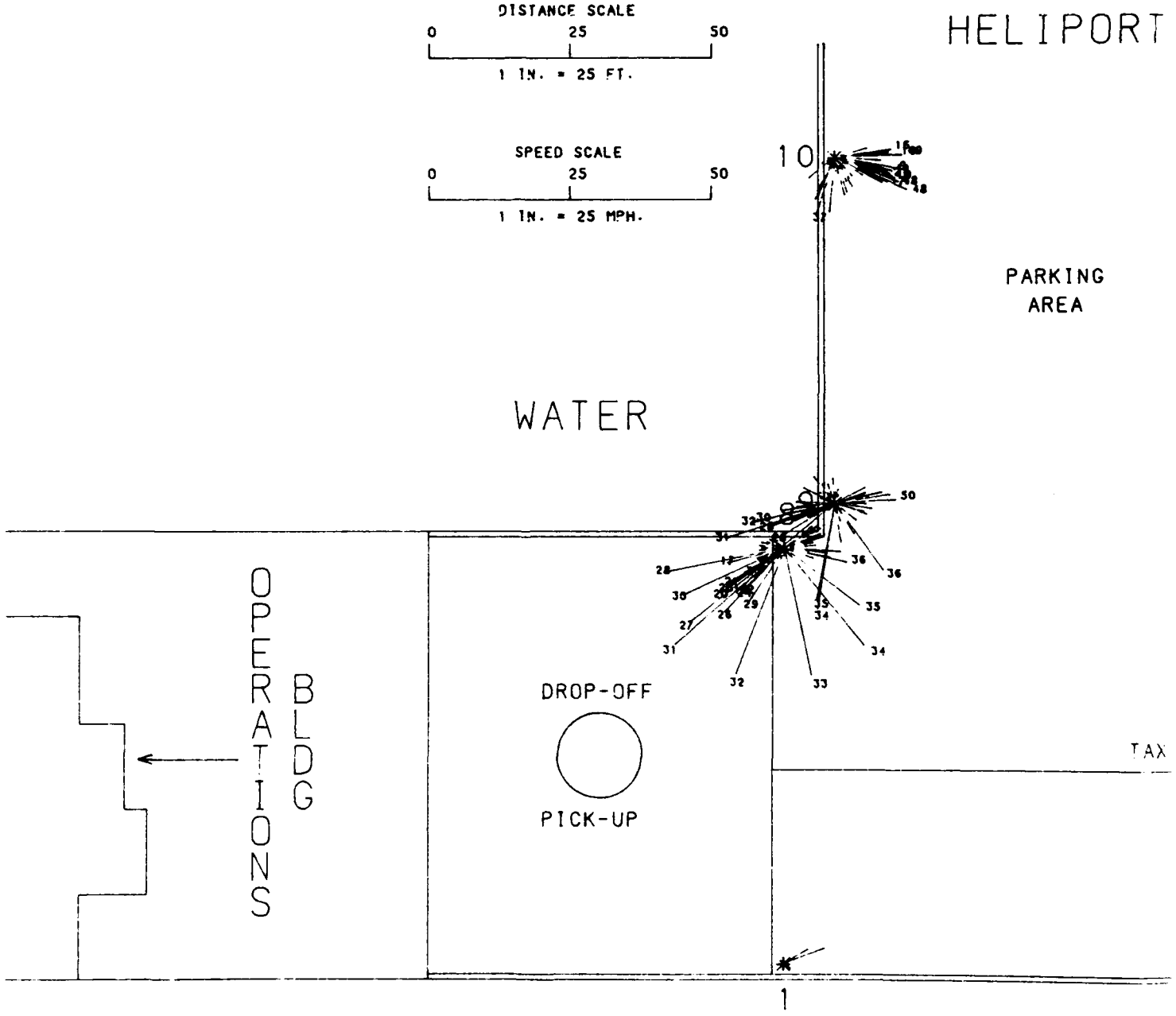


ER

ODE : B

INPUT FILE : NYC111B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES ORDER OF
* SENSOR



FLIGHT CODE : B

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

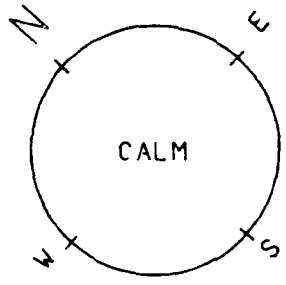
EED

ND SPEED IS 10 MPH. OR GREATER

DER OF COLLECTION

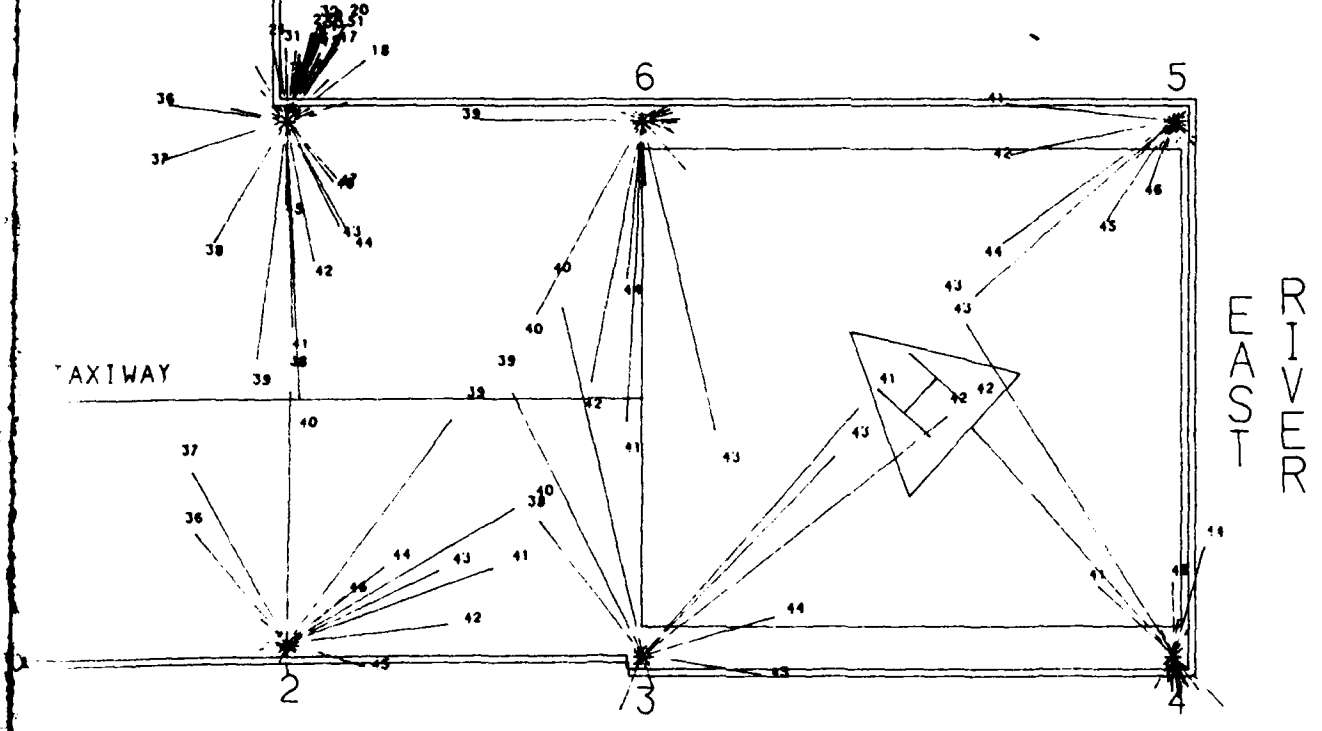
ALL ST.

RT



WIND DIRECTION

WATER

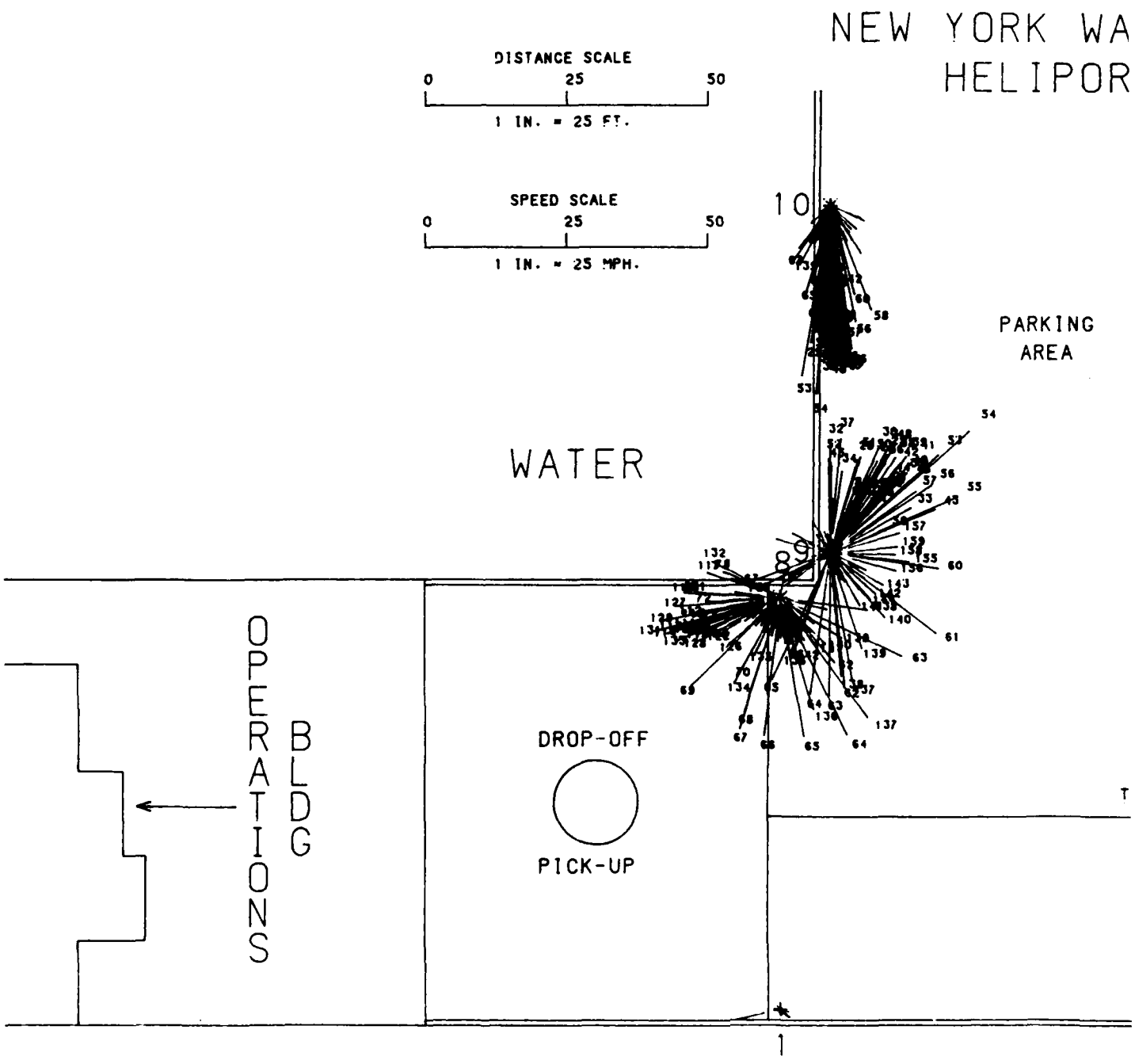


EAST RIVER

B

INPUT FILE : NYCOJ9A.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDER
* SENSOR

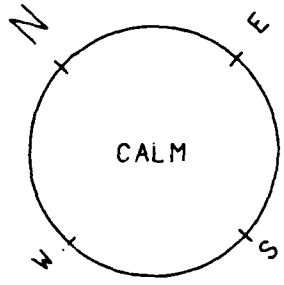


FLIGHT CODE :

D DIRECTION
ATE WIND SPEED
CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

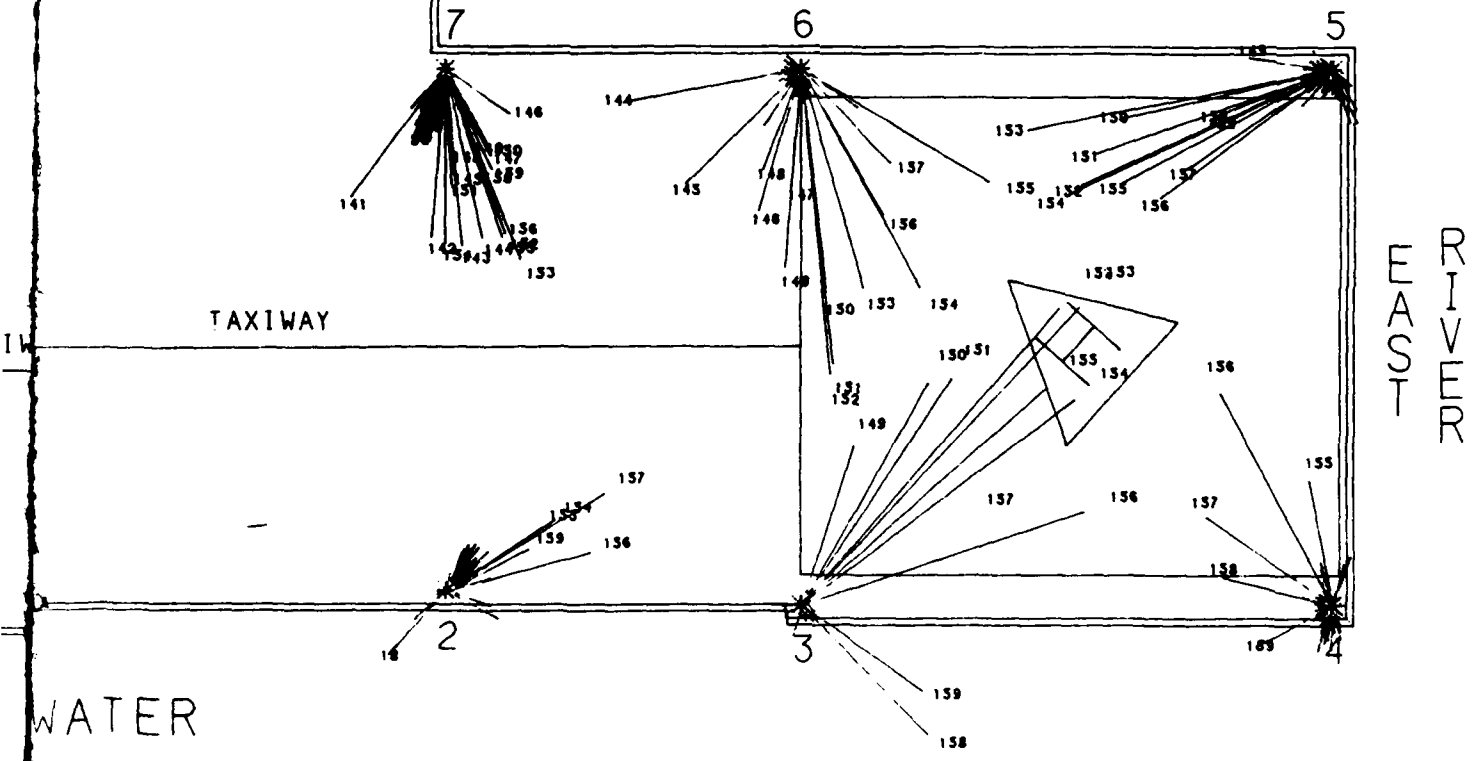
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER

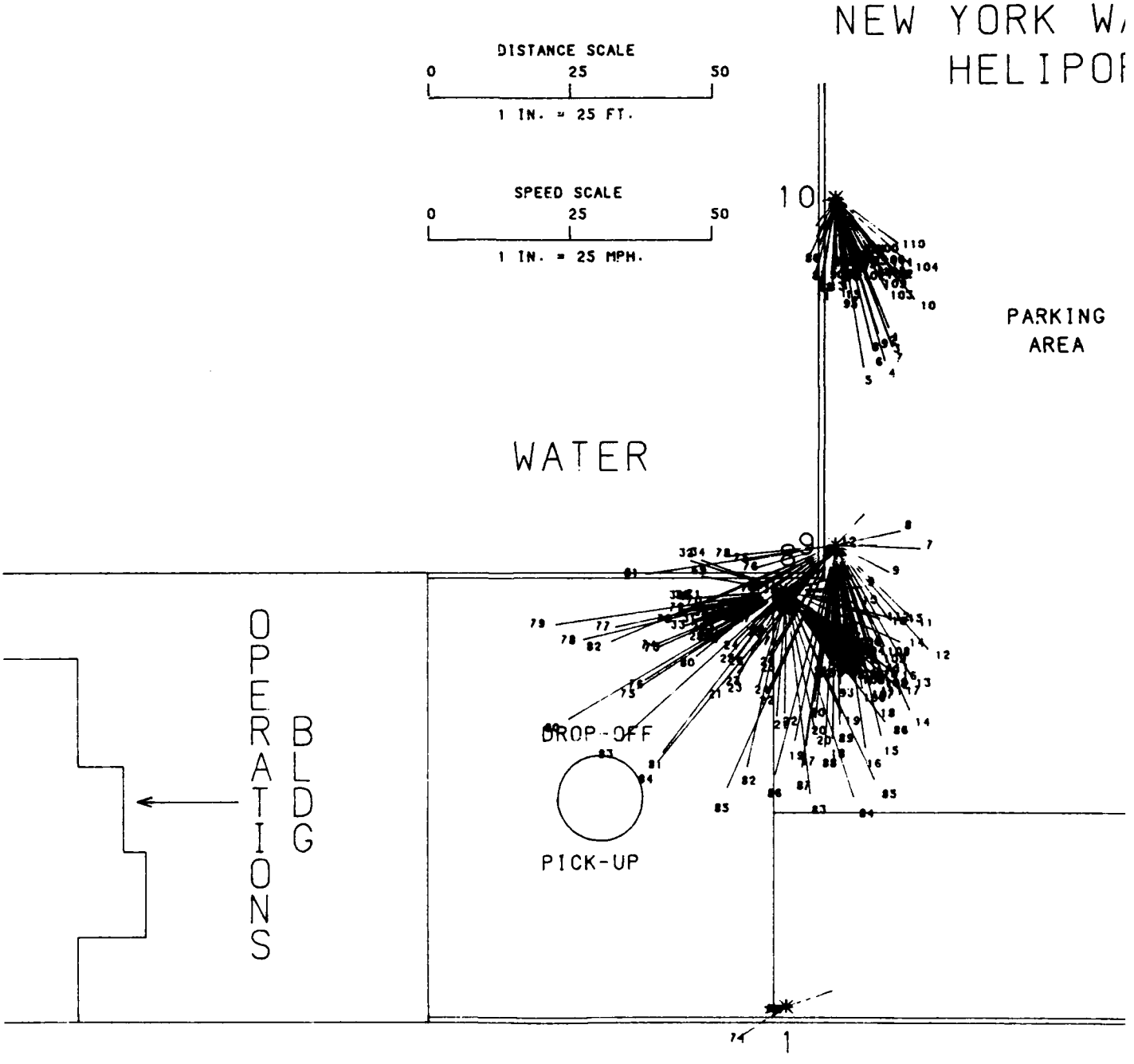


WATER

GHT CODE : H

INPUT FILE : NYC054B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDE
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FLIGHT CODE

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SPEED

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ED S ORDER OF COLLECTION

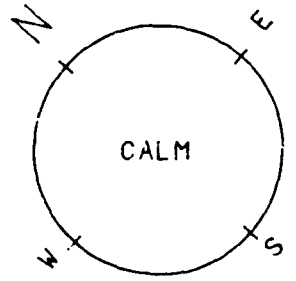
DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

WALL ST.

PORT

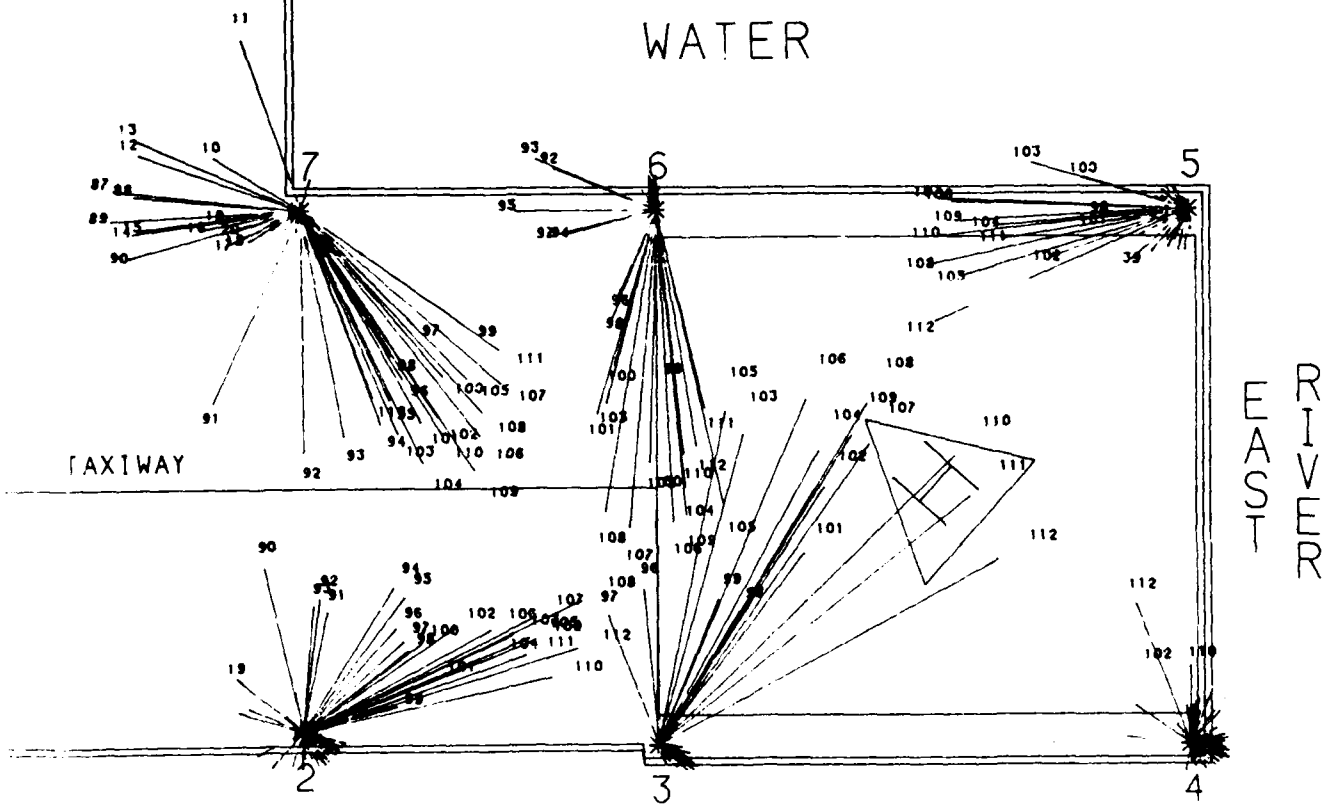
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WIND DIRECTION

WATER



EAST RIVER

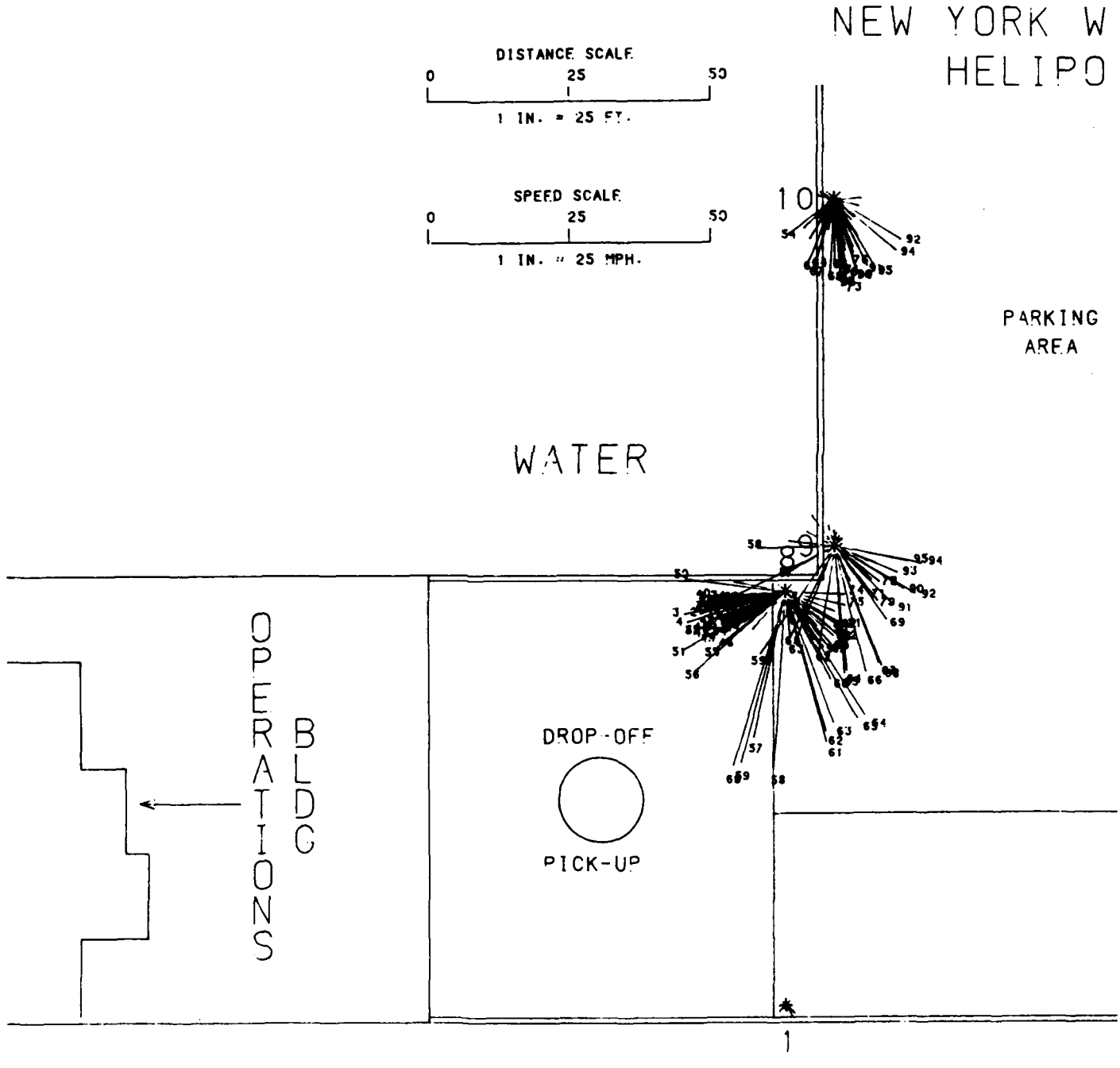
ER

ODE : H

D-34

INPUT FILE : NYCOBOE.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIN
LINE NUMBERING INDICATES ORD
* SENSOR



FLIGHT CODE

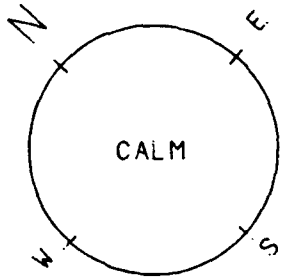
RECTION
WIND SPEED
RS IF WIND SPEED IS 10 MPH. OR GREATER
CATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

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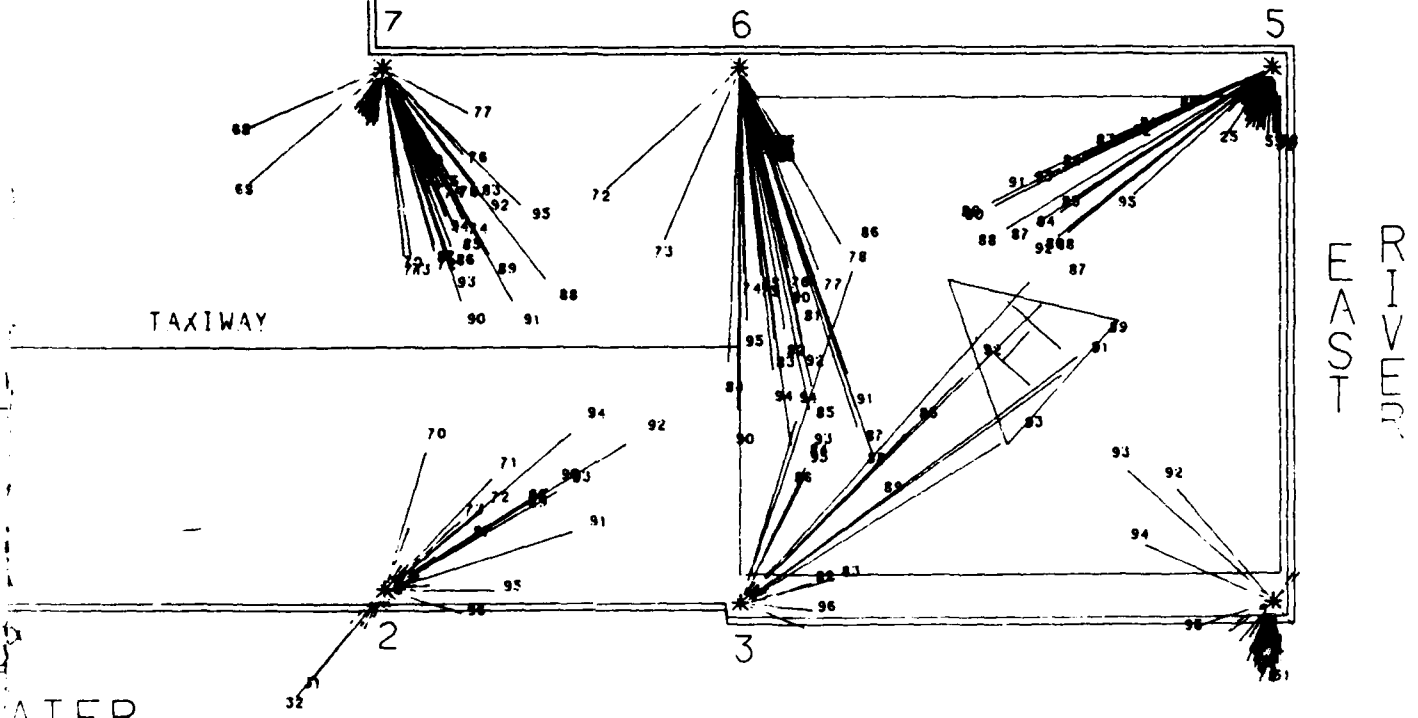
K WALL ST.
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ARKING
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WIND DIRECTION

WATER



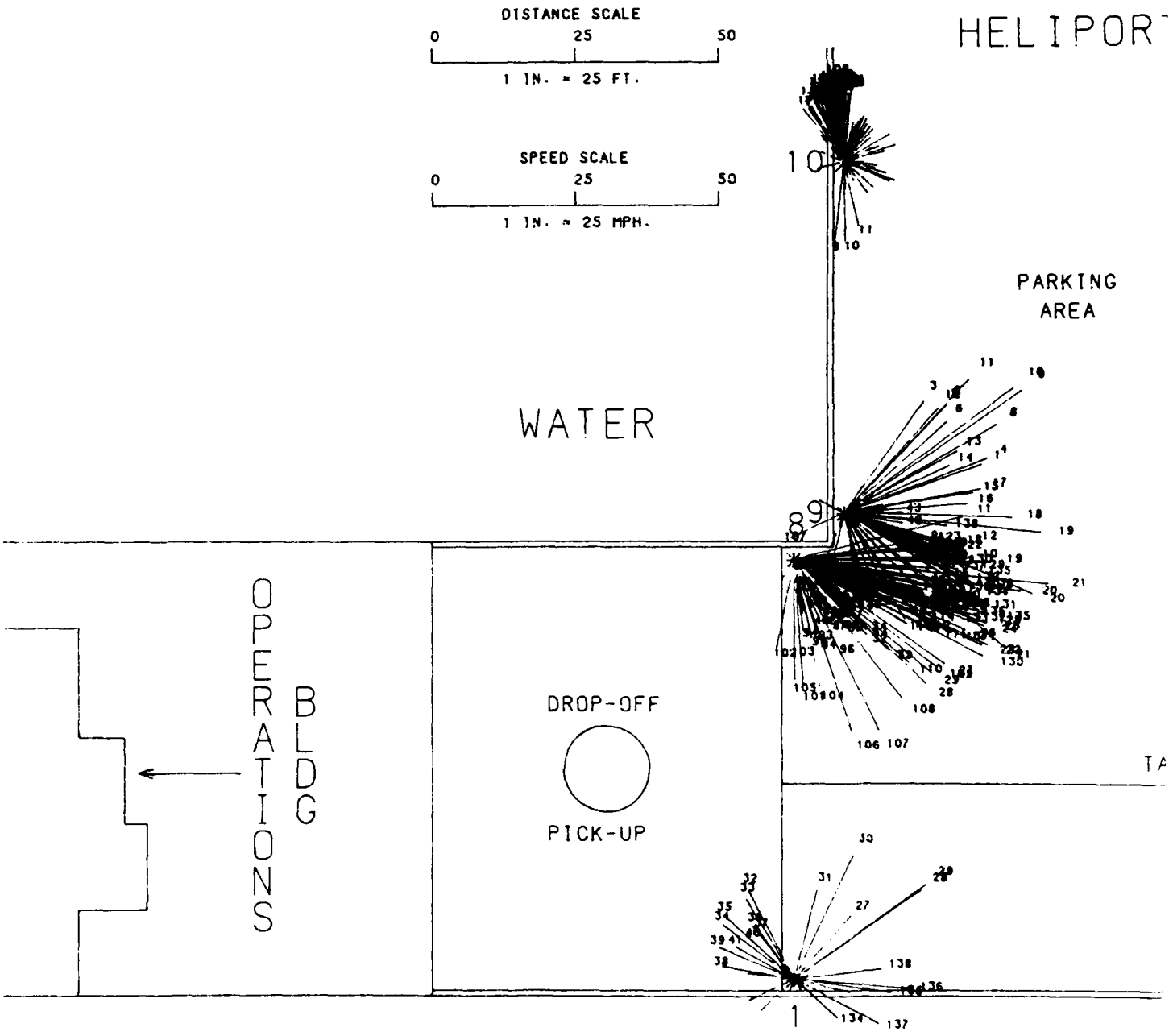
EAST RIVER

ATER

HT CODE : 4

INPUT FILE : NYC092B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
LINE NUMBERING INDICATES ORDER O
* SENSOR

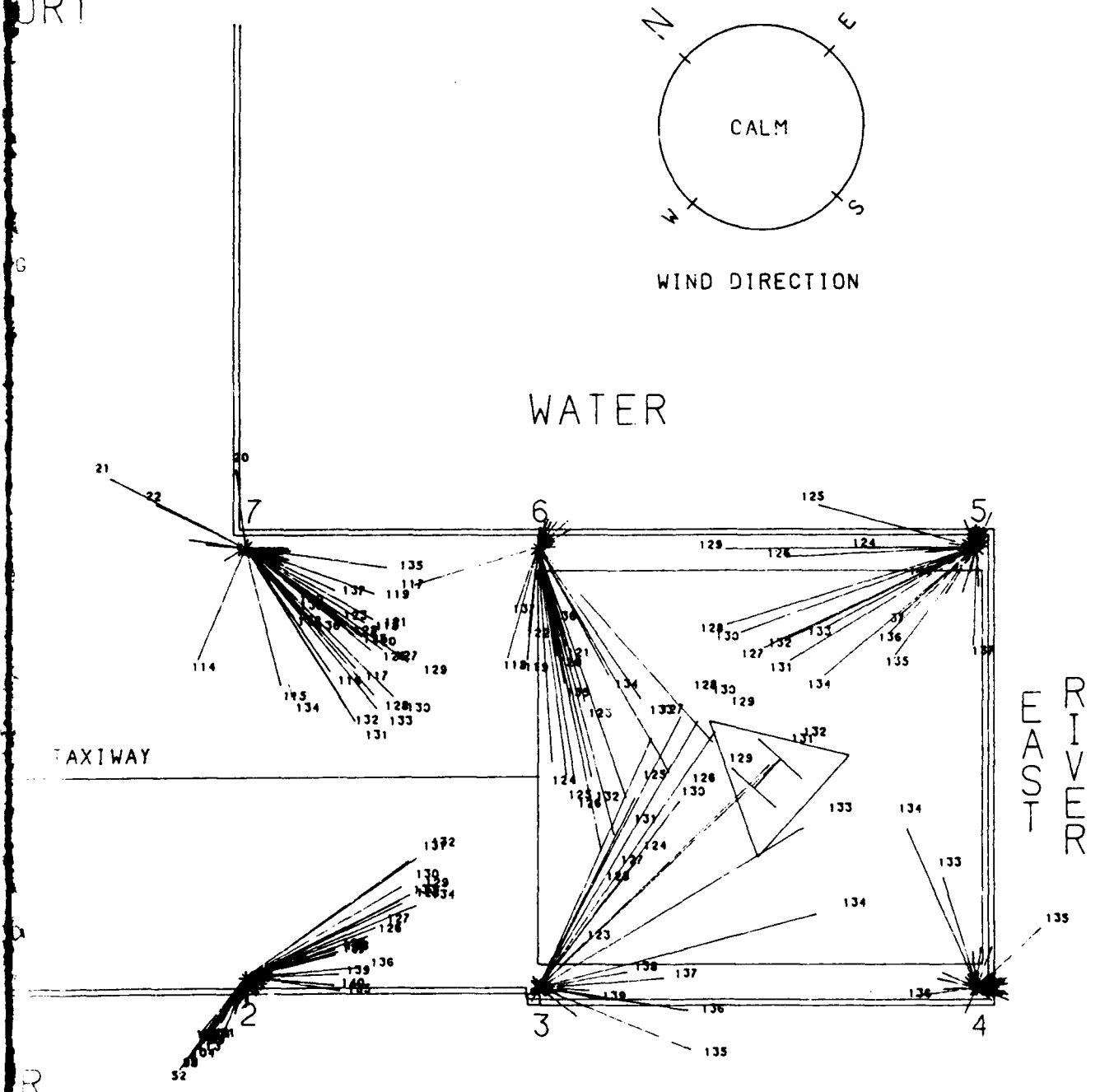


FLIGHT CODE :

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

ON
SPEED
WIND SPEED IS 10 MPH. OR GREATER
ORDER OF COLLECTION

WALL ST.
ORT



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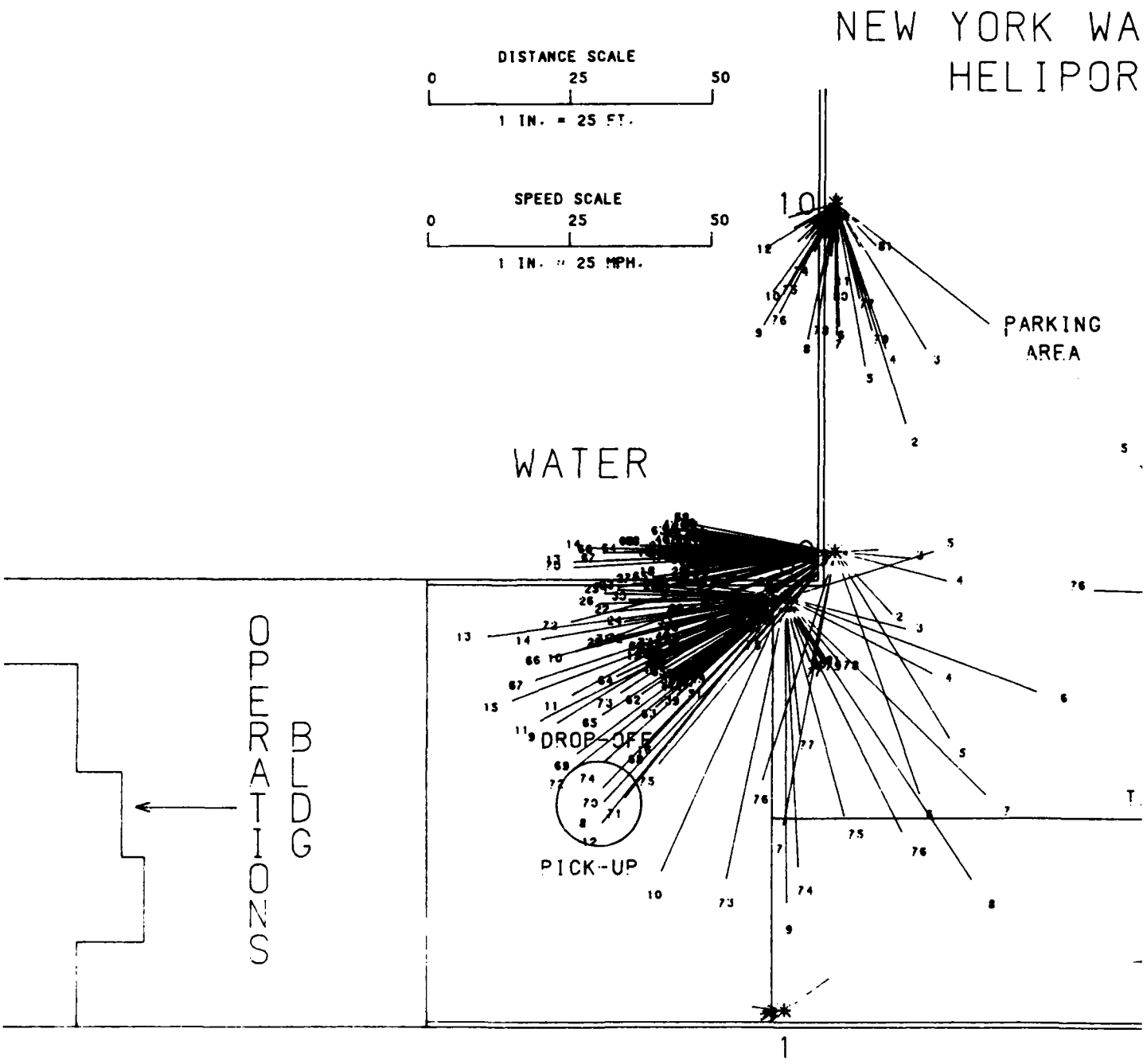
E : H

D-36

2

INPUT FILE : NYC074.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL UT222
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES ORDER
* SENSOR

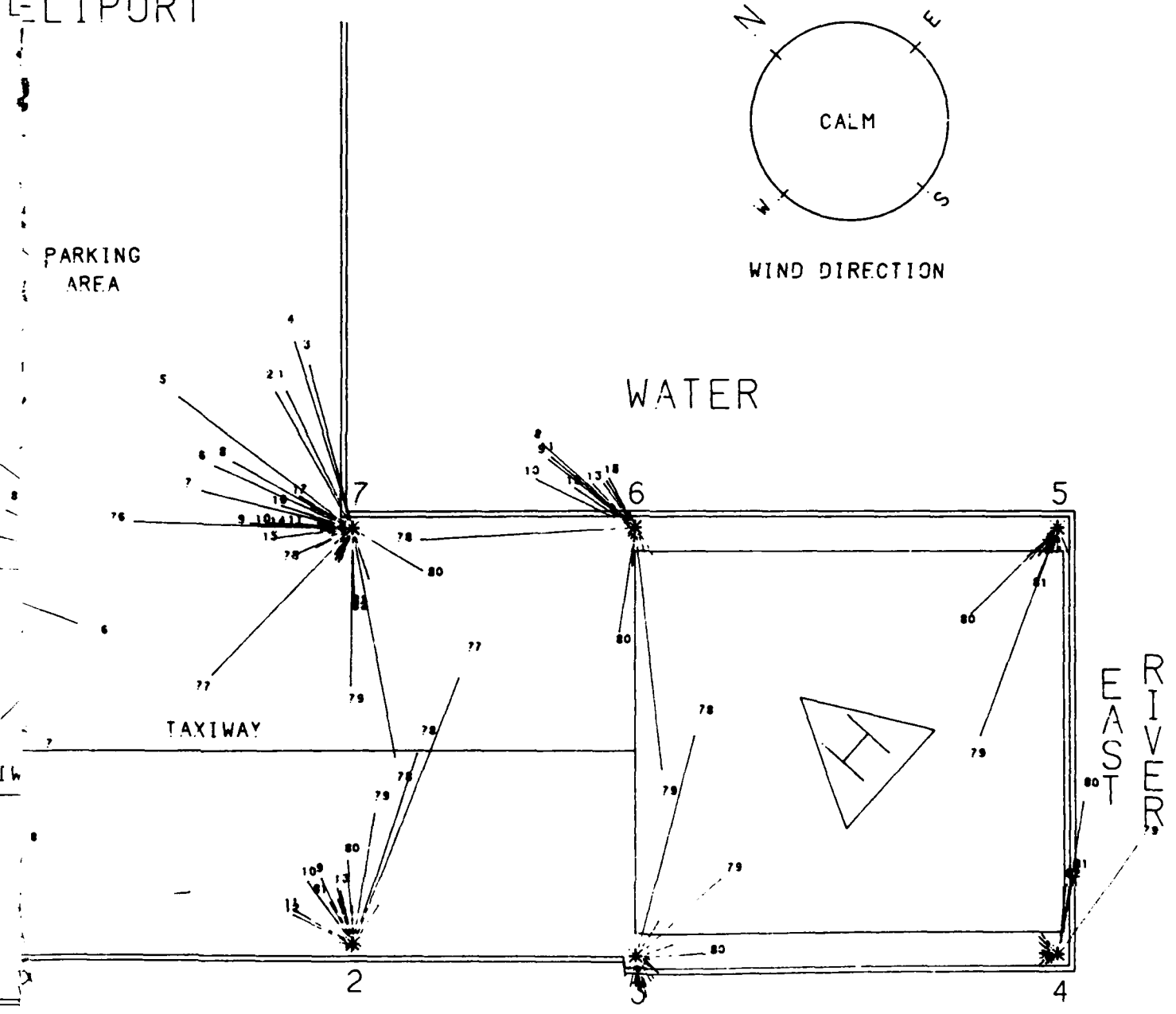


FLIGHT CODE :

ND DIRECTION
CATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

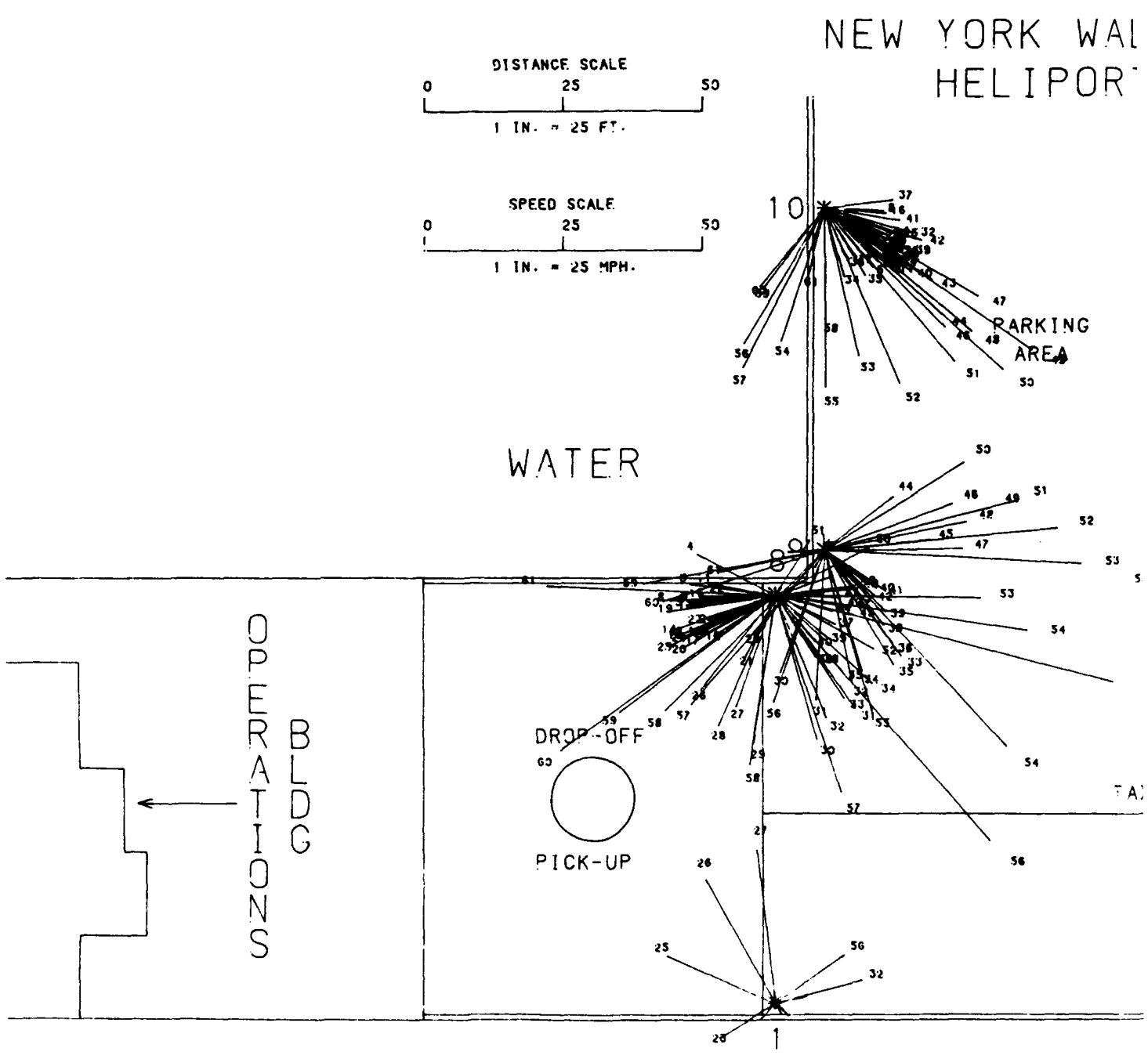
ORK WALL ST.
ELIPORT



IGHT CODE : J

INPUT FILE : NYC0809.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SI
LINE NUMBERING INDICATES ORDER (
* SENSOR

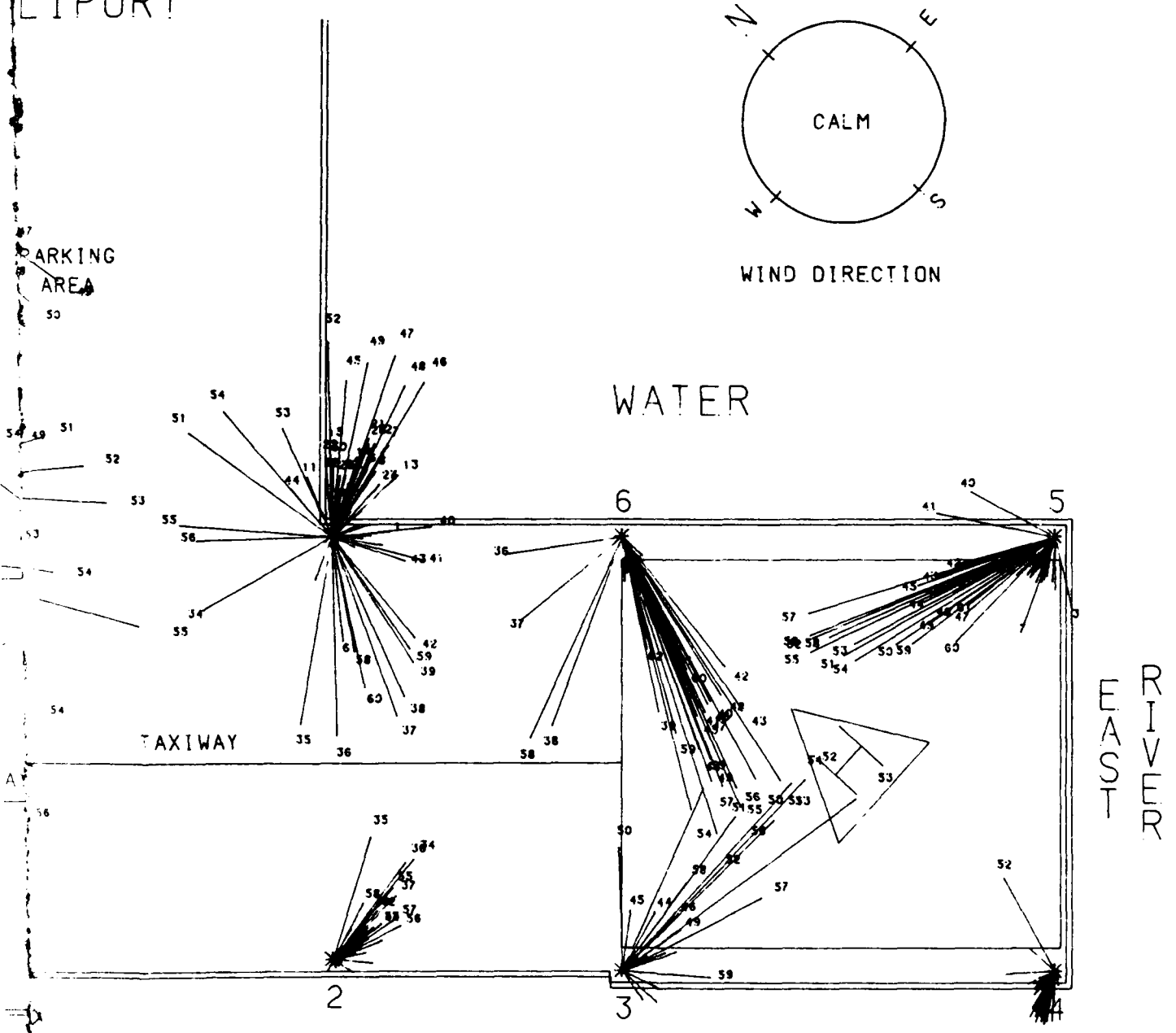


FLIGHT CODE : J

D DIRECTION
ATE WIND SPEED
CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
LIPORT



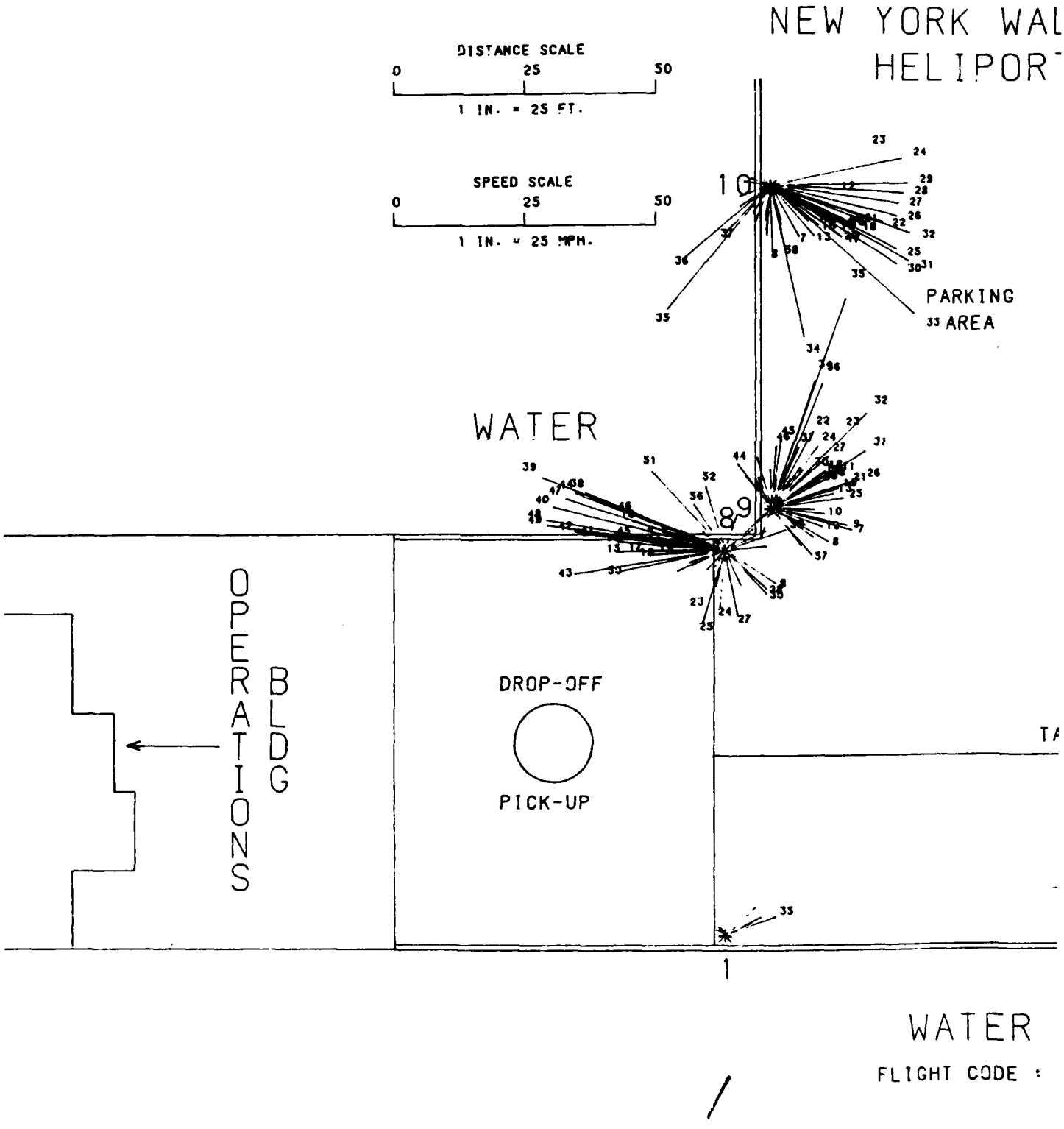
ATER

T CODE : J

D-38

INPUT FILE : NYC094C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

. INES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
LINE NUMBERING INDICATES ORDER O
* SENSOR

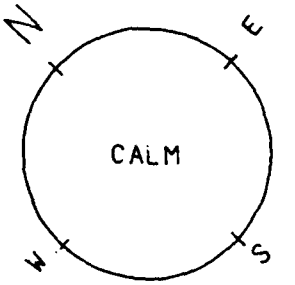


DIRECTION
E WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
DI ICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
IPORT

PARKING
AREA



WIND DIRECTION

WATER

TAXIWAY

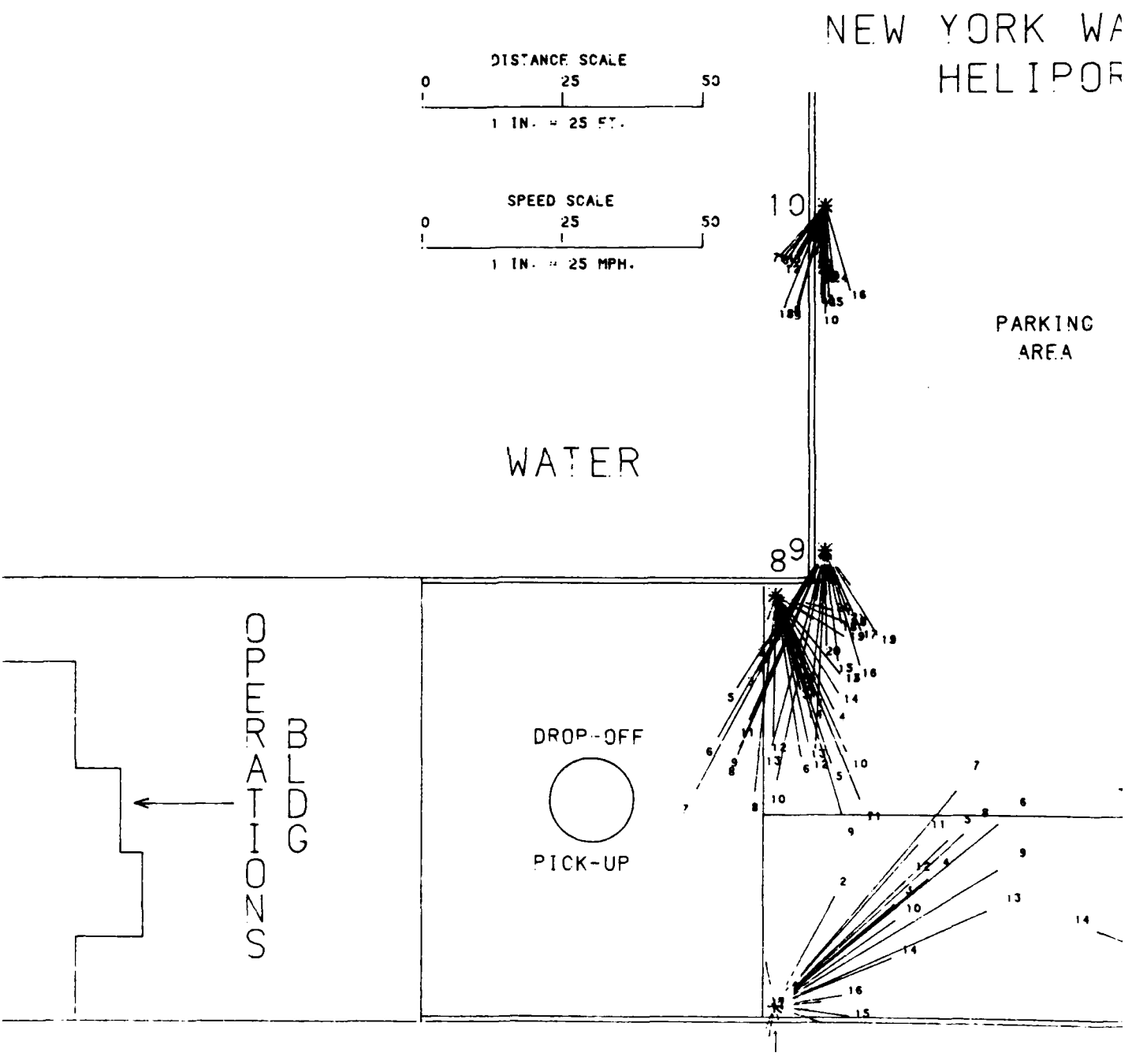
EAST RIVER

WATER

GHT CODE : J

INPUT FILE : NYCOORB.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL UT222
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
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* SENSOR



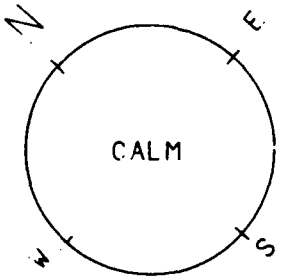
FLIGHT CODE :

RECTION
WIND SPEED
RS IF WIND SPEED IS 10 MPH. OR GREATER
CATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

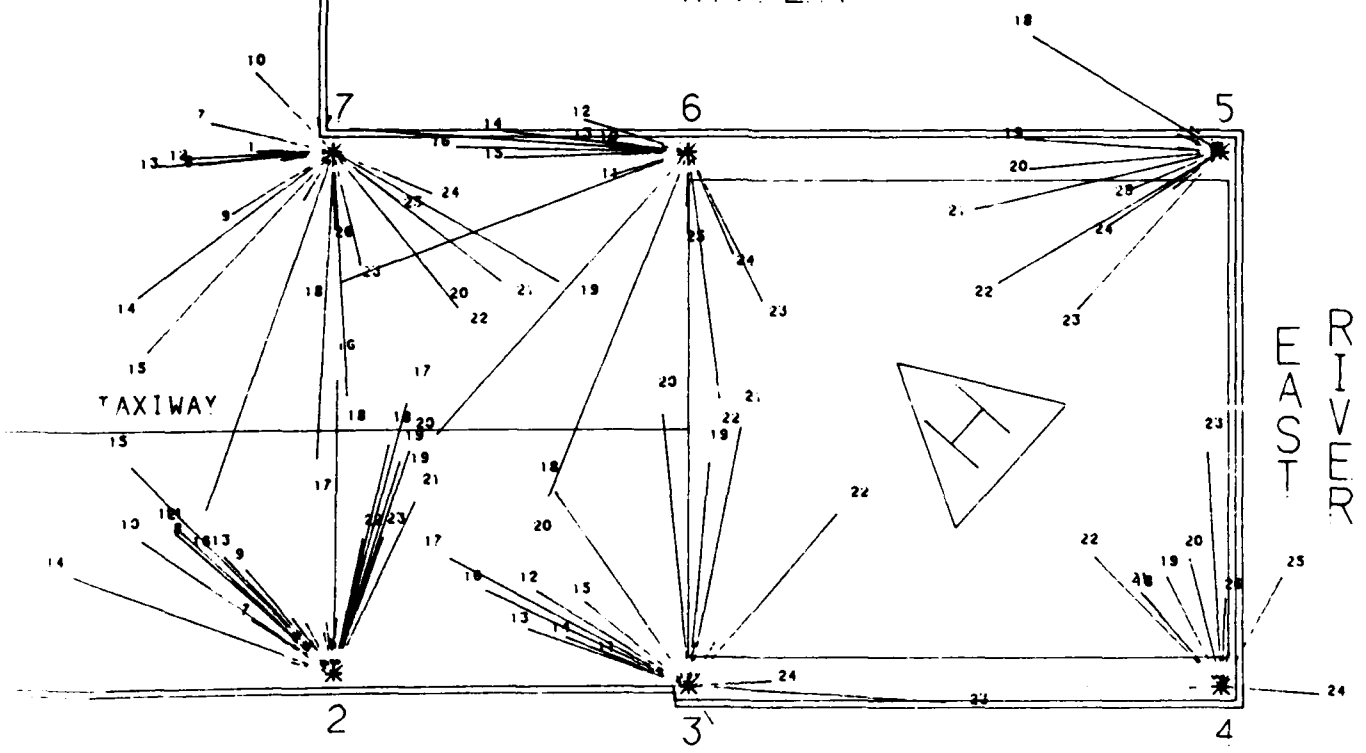
K WALL ST.
L IPORT

RKING
REA



WIND DIRECTION

WATER



EAST RIVER

ER

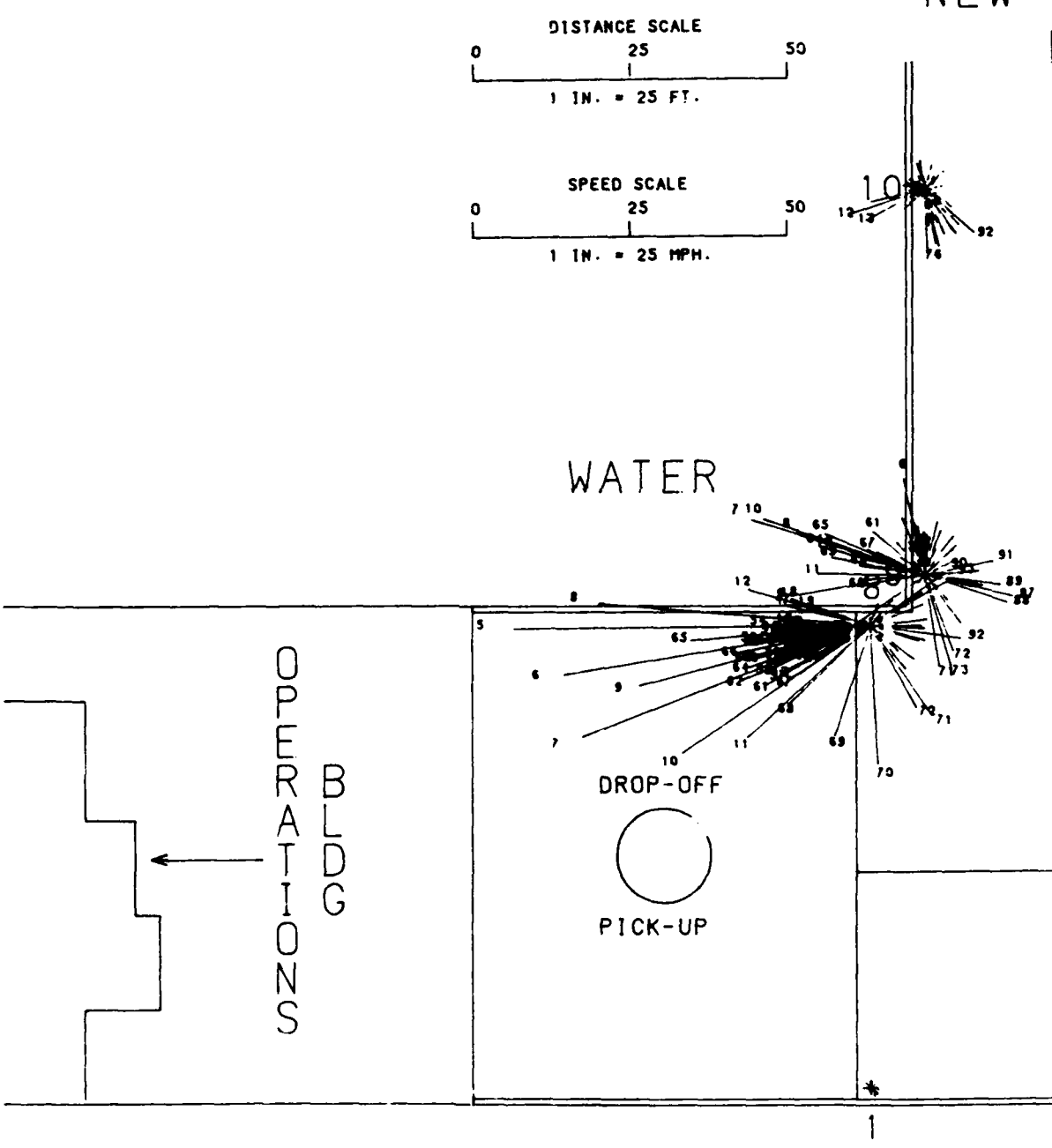
CODE : L

D-40

INPUT FILE : NYC032.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECT
LINE LENGTHS INDICATE WIND
LINE NUMBERING OCCURS 1
LINE NUMBERING INDICATES
* SENSOR

NEW YORK
HELIP



PARKI
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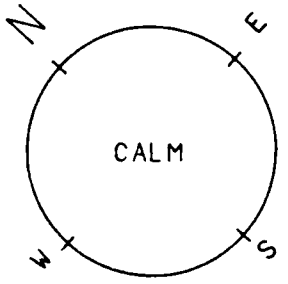
WAT

FLIGHT C

DIRECTION
TE WIND SPEED
EED CCURS IF WIND SPEED IS 10 MPH. OR GREATER
ND NDICATES ORDER OF COLLECTION
DER

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER

TAXIWAY

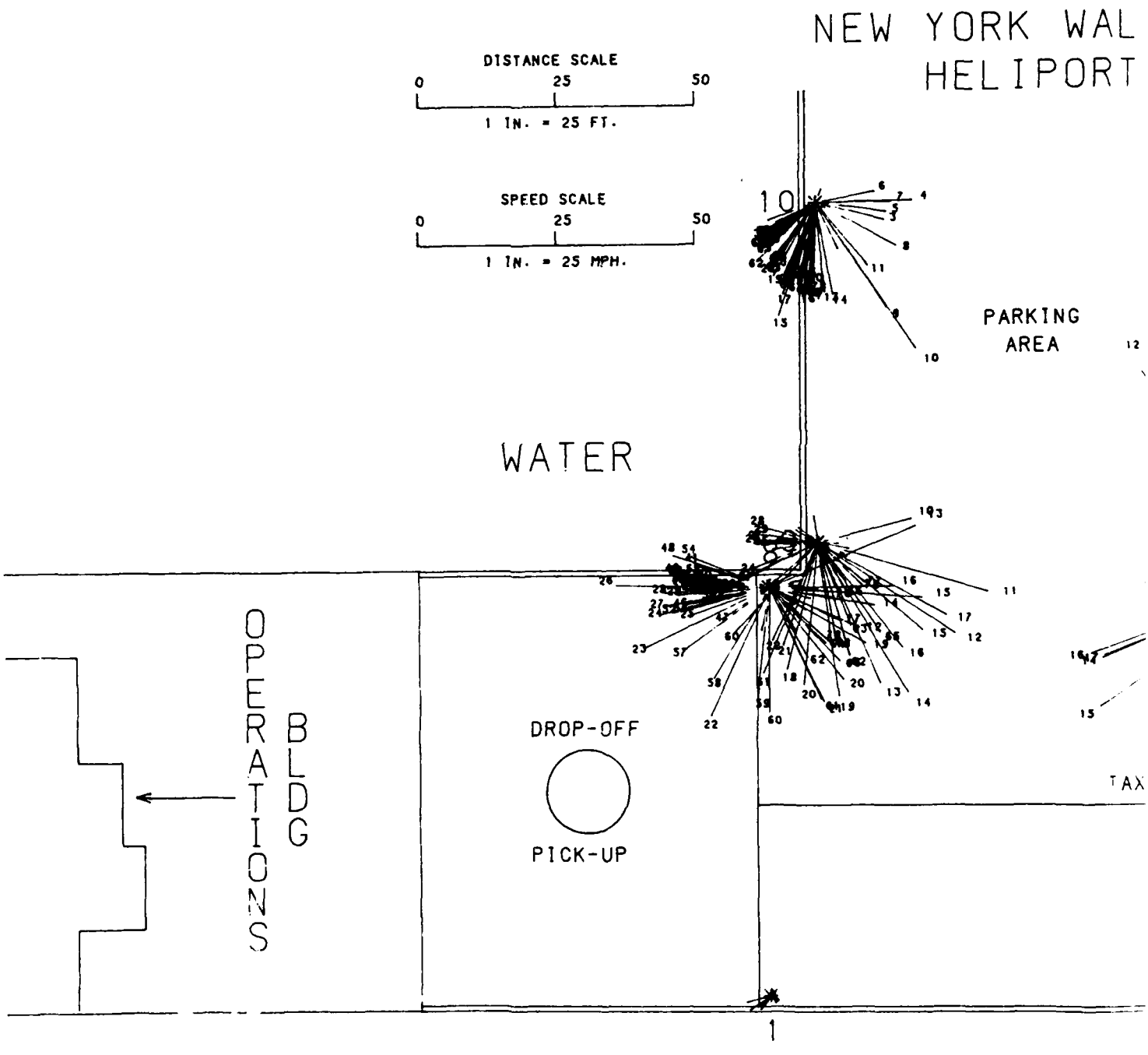
EAST RIVER

ATER

T CODE : L

INPUT FILE : NYC033.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES ORDER OF
* SENSOR

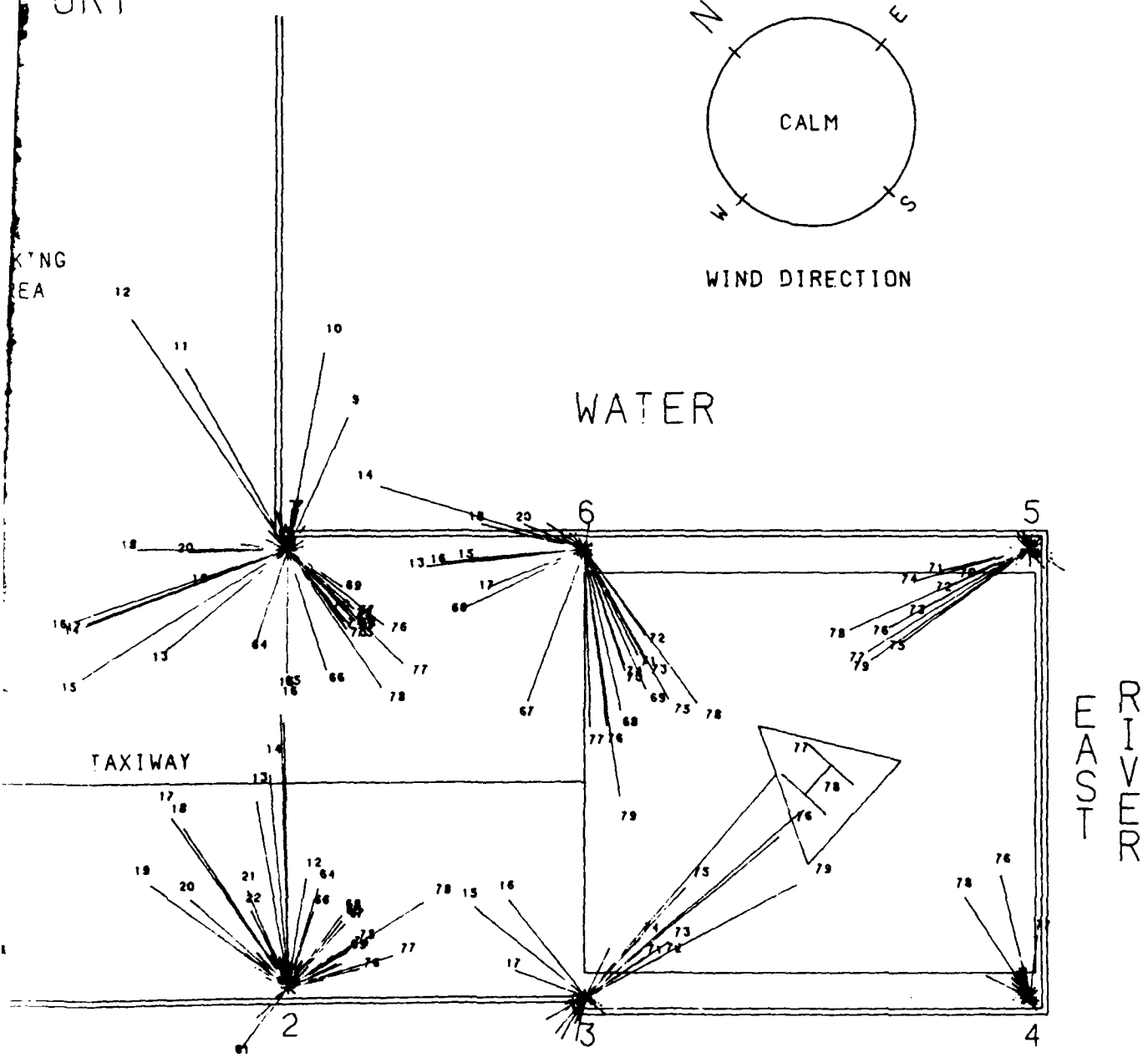


FLIGHT CODE : L

ION
SPEED
F WIND SPEED IS 10 MPH. OR GREATER
S ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

WALL ST.
PORT

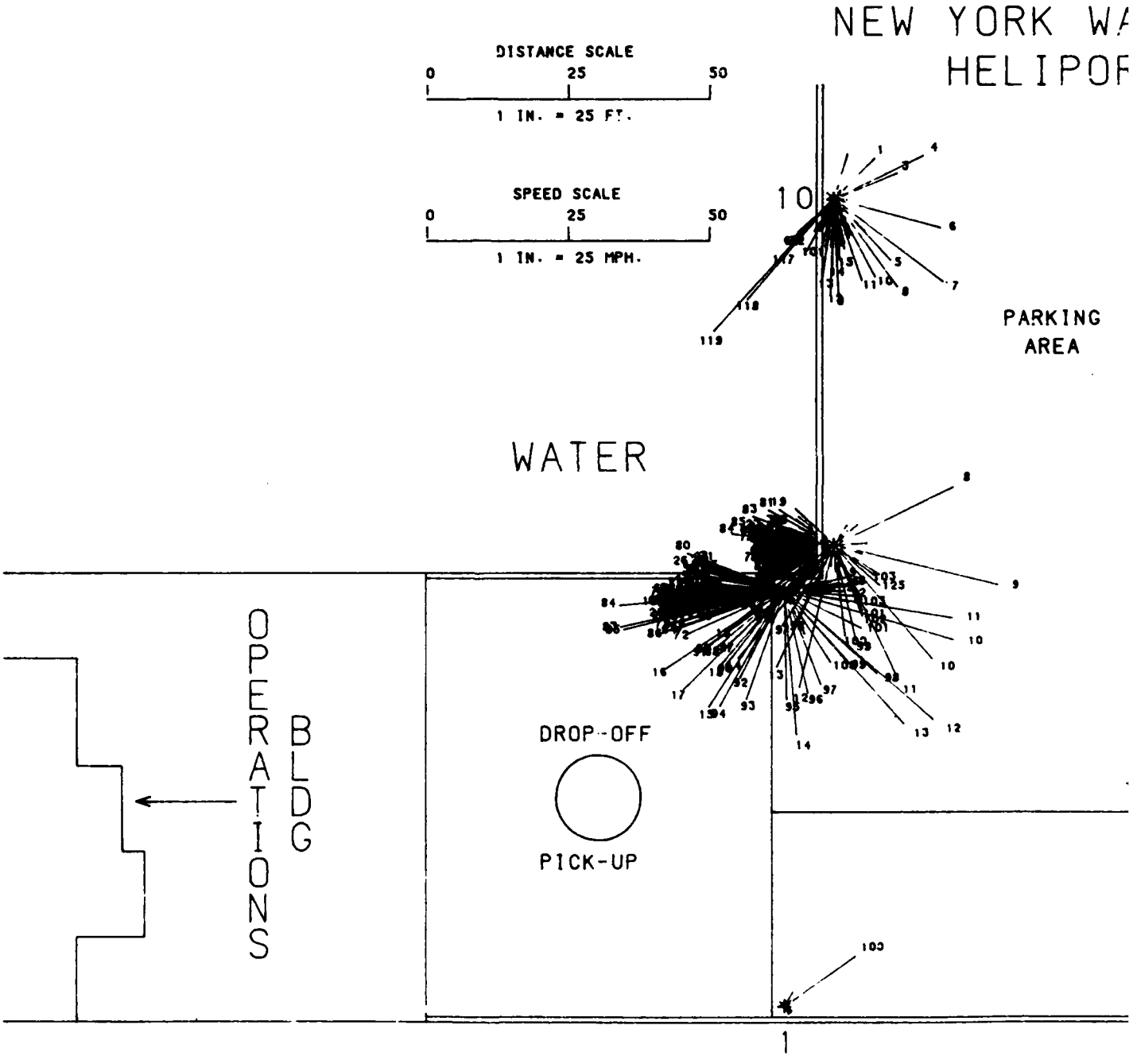


TER

CODE : L

INPUT FILE : NYC062F.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDER
* SENSOR

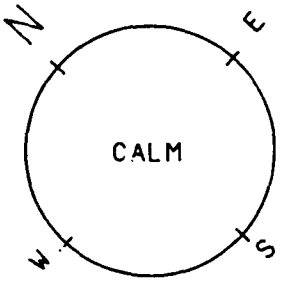


FLIGHT CODE :

)D DIRECTION
CATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER

TAXIWAY

EAST RIVER

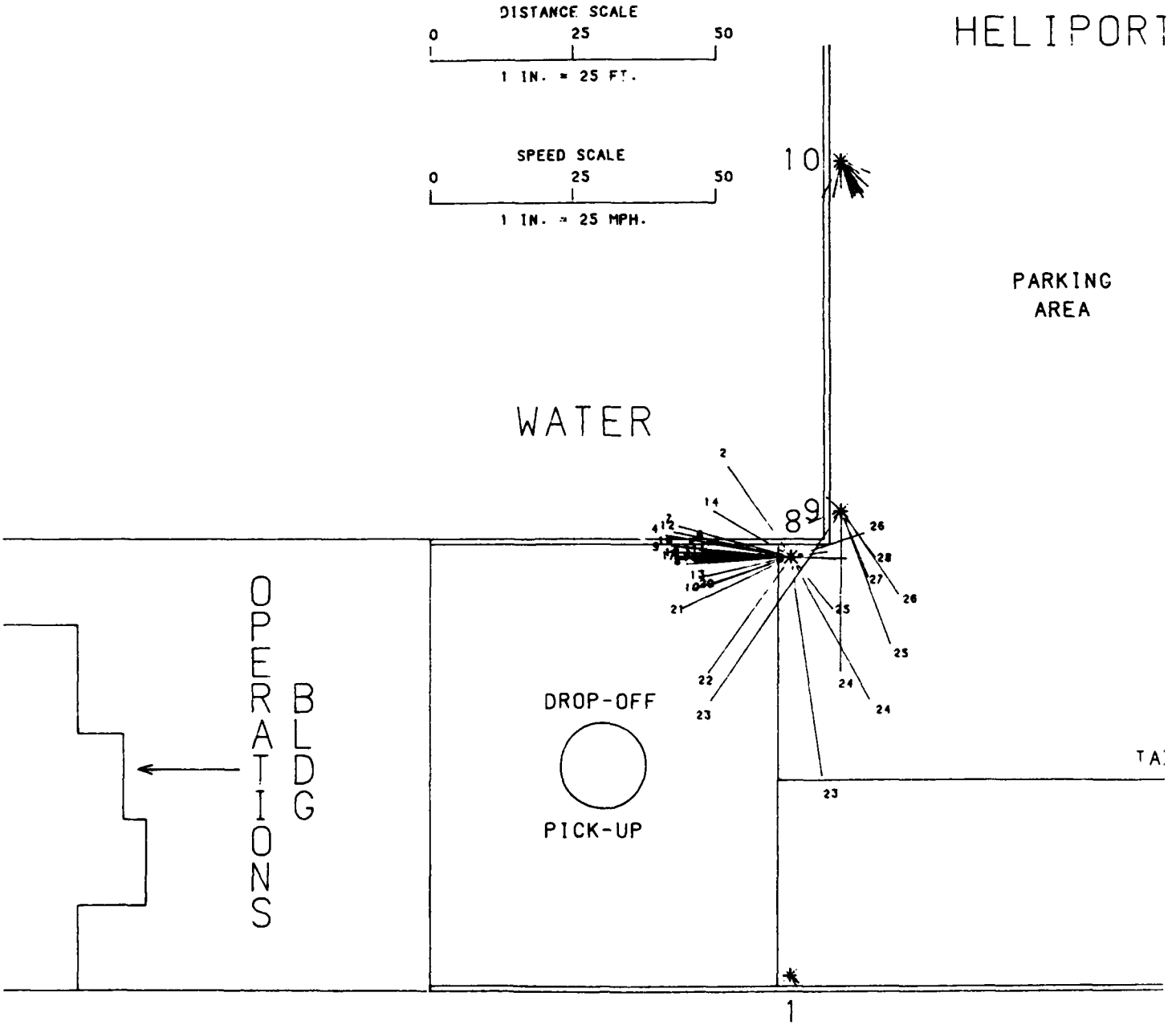
WATER

IGHT CODE : L

INPUT FILE : NYC042C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
LINE NUMBERING INDICATES ORDER O
* SENSOR

NEW YORK WAL
HELIPORT



FLIGHT CODE : N

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SPEED

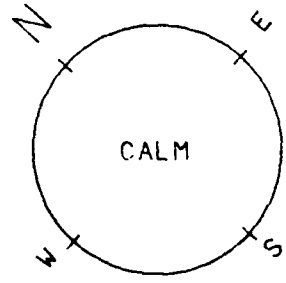
F WIND SPEED IS 10 MPH. OR GREATER

S ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

WALL ST.

PORT

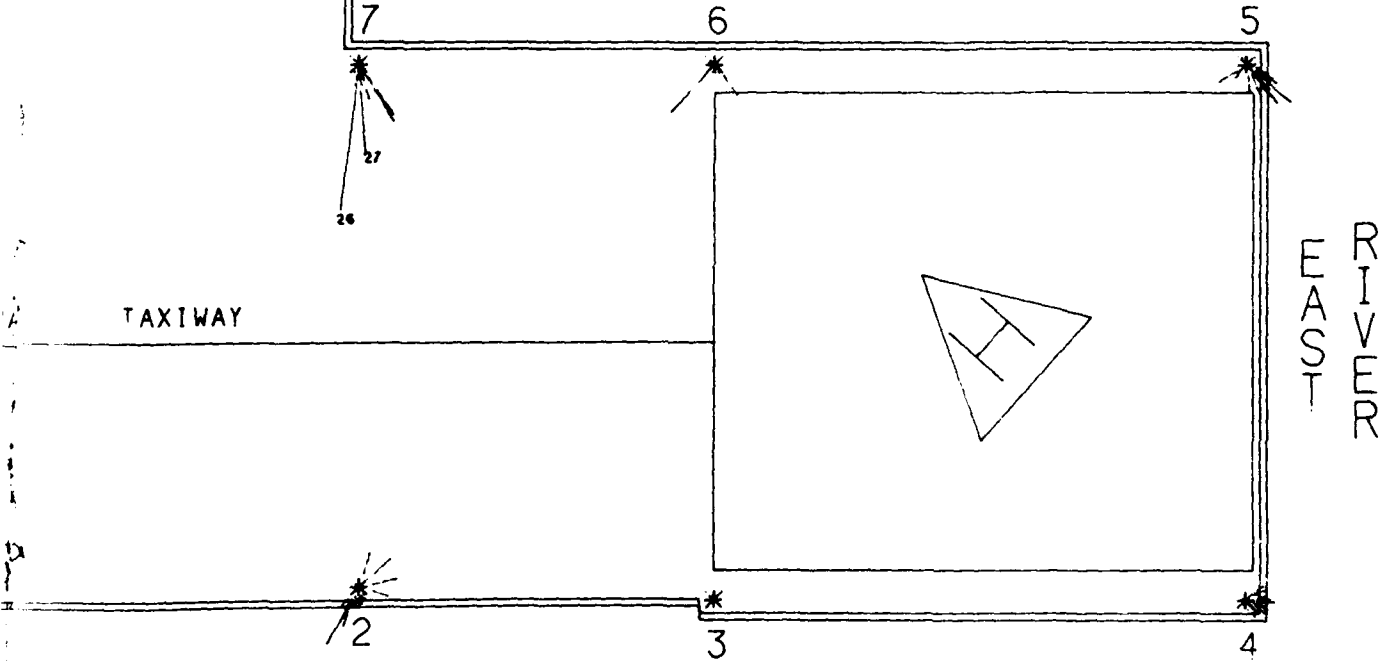


WIND DIRECTION

KING

EA

WATER



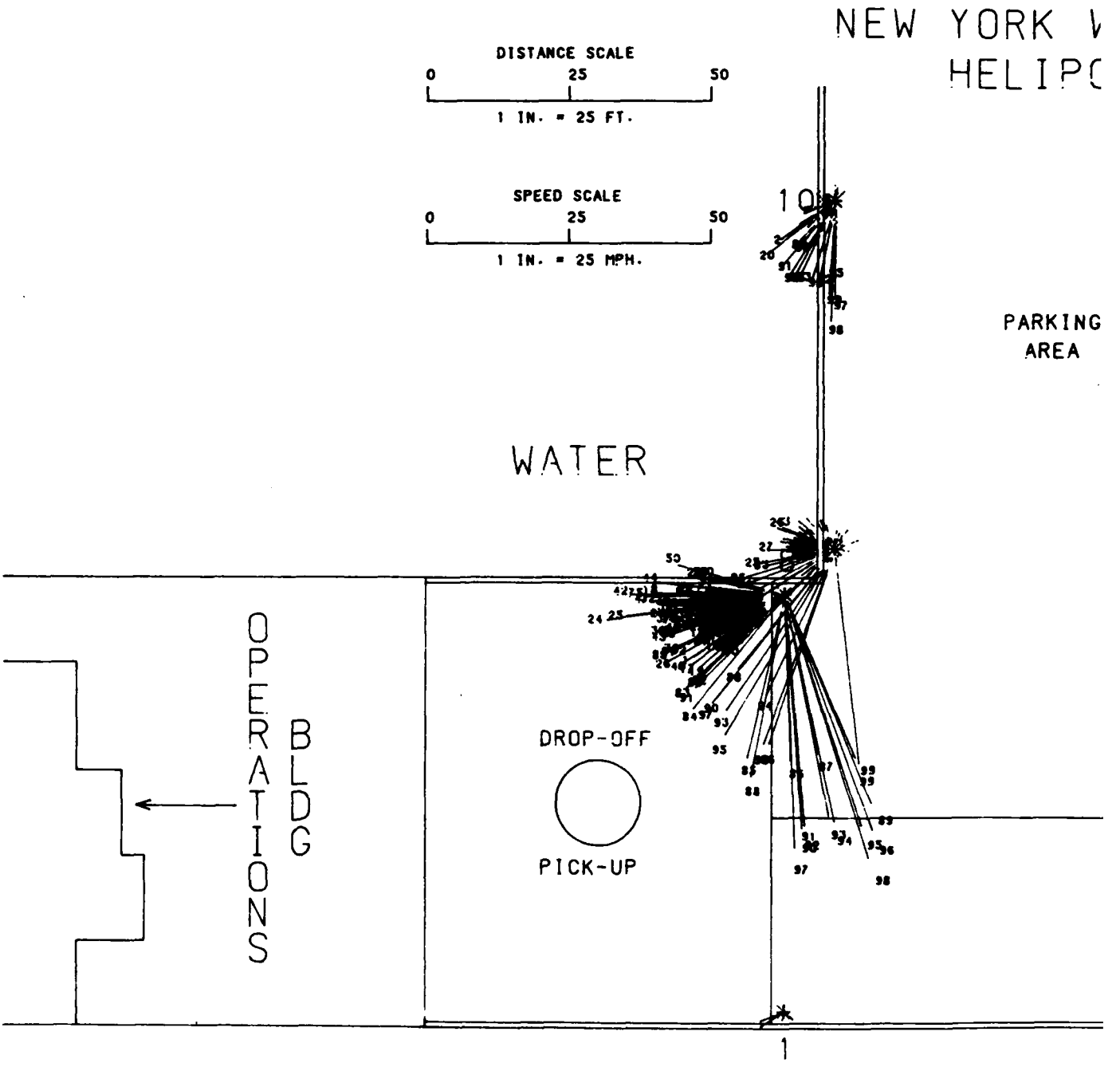
TER

CODE : M

D-44

INPUT FILE : NYC078.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

: INES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SP
LINE NUMBERING OCCURS IF W
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* SENSOR

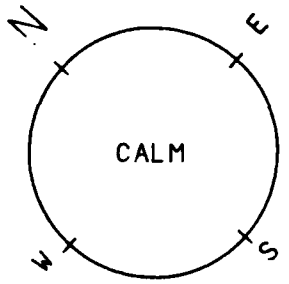


FLIGHT CODE

ND DIRECTION
CATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

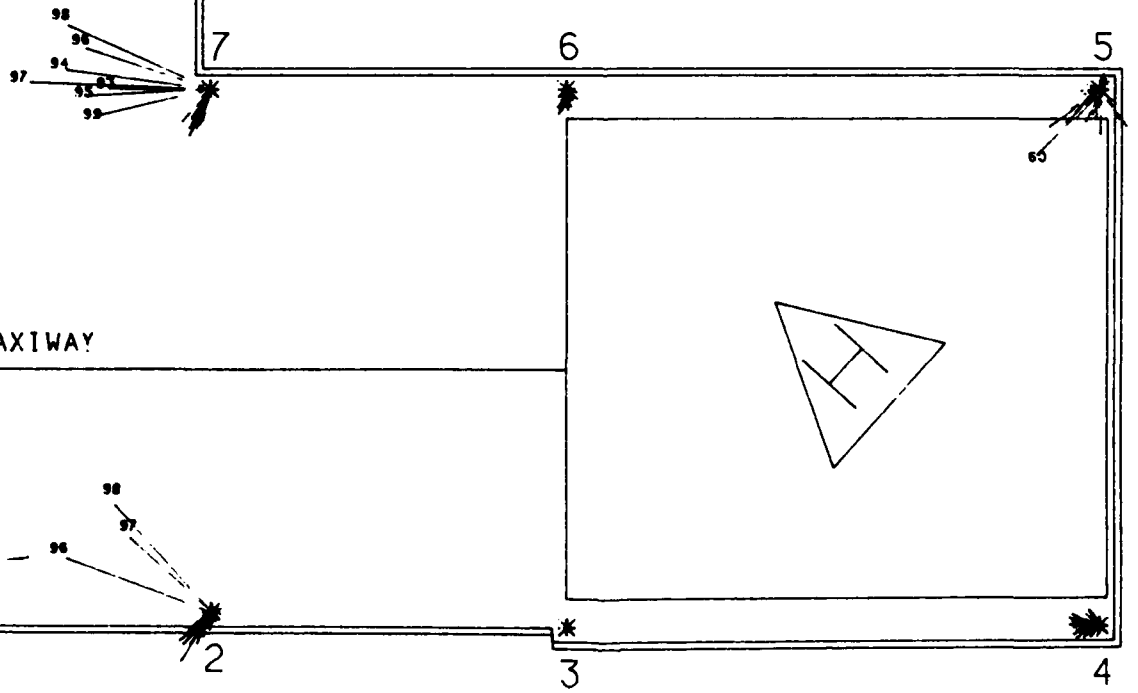
DRK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER

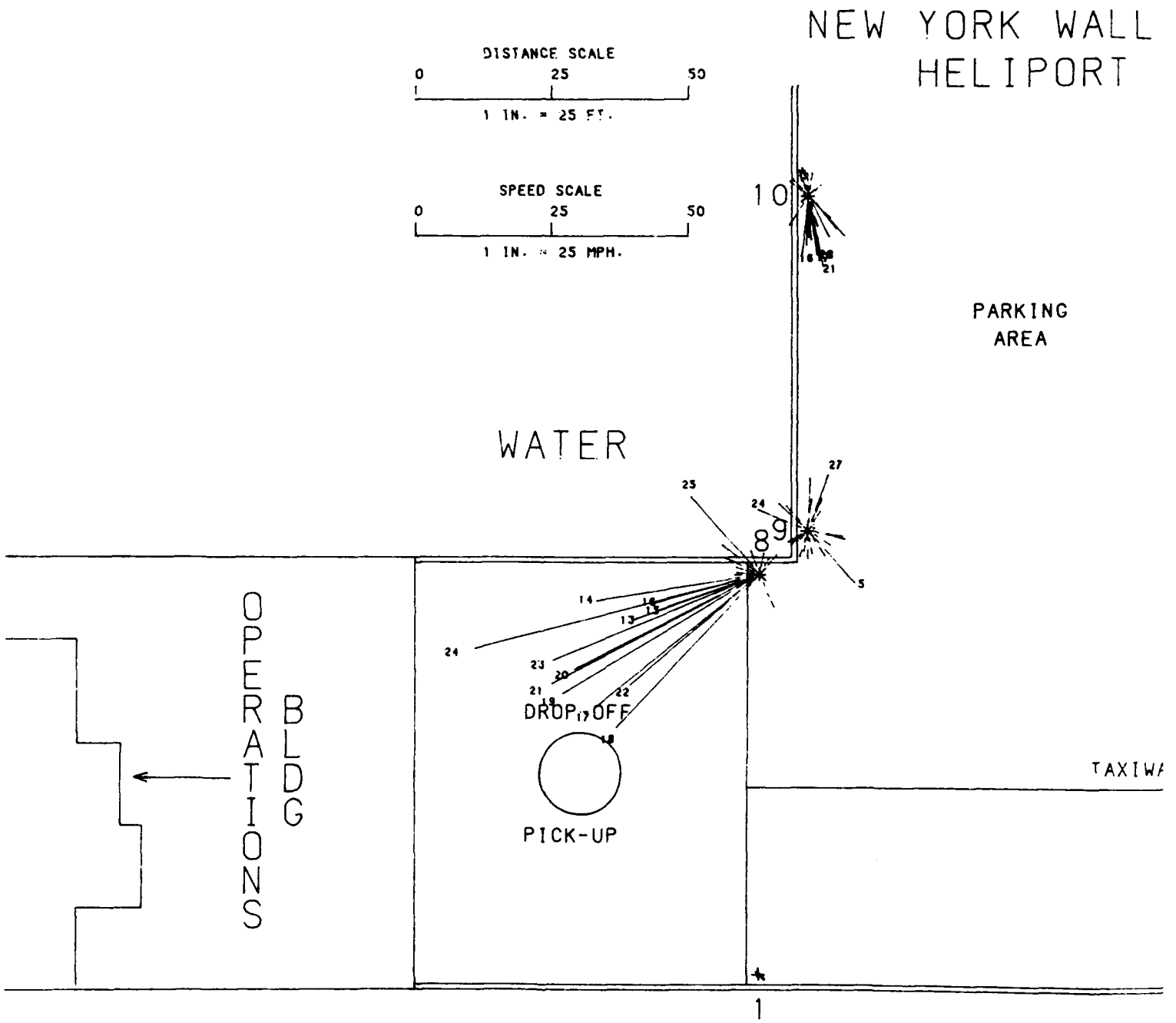


ATER

HT CODE : M

INPUT FILE : NYC056D.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL UT222
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES ORDER OF COL
* SENSOR



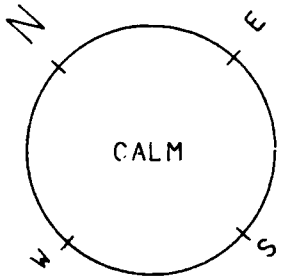
FLIGHT CODE : N

RECTION
WIND SPEED
S IF WIND SPEED IS 10 MPH. OR GREATER
ATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N.J. 08405

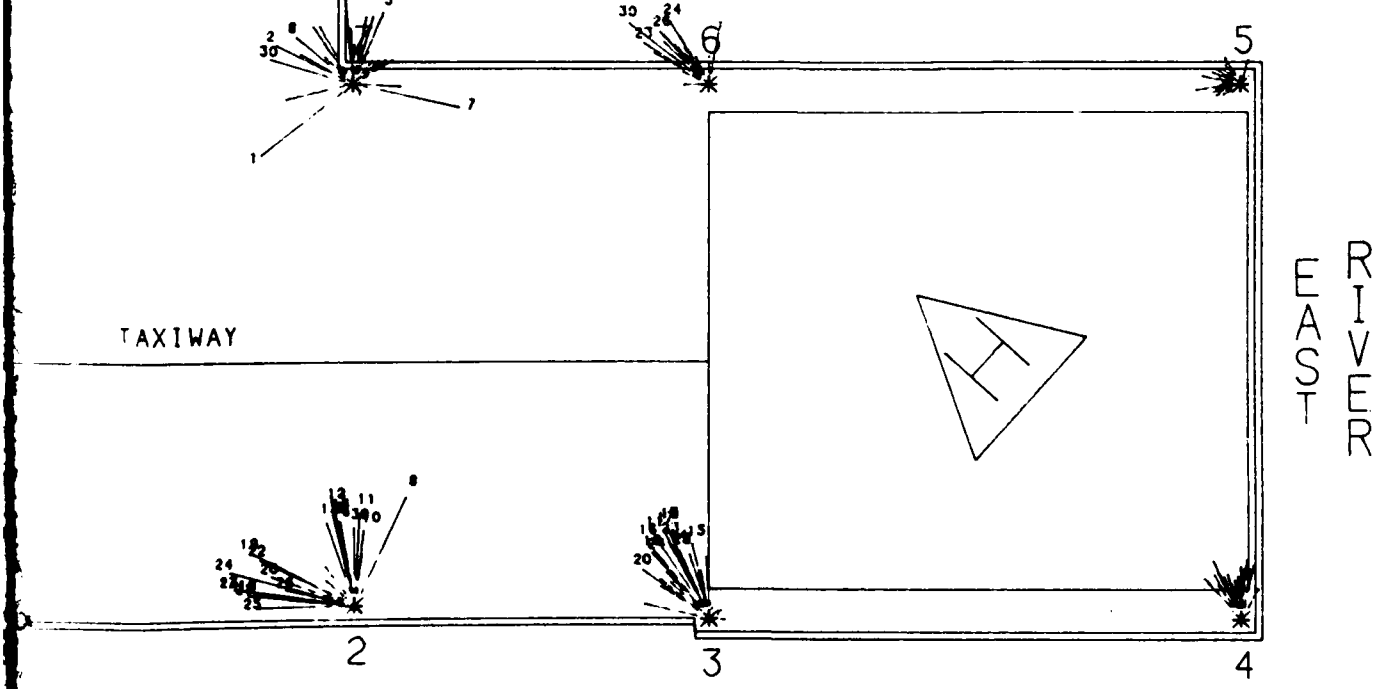
K WALL ST.
IPORT

RKING
REA



WIND DIRECTION

WATER



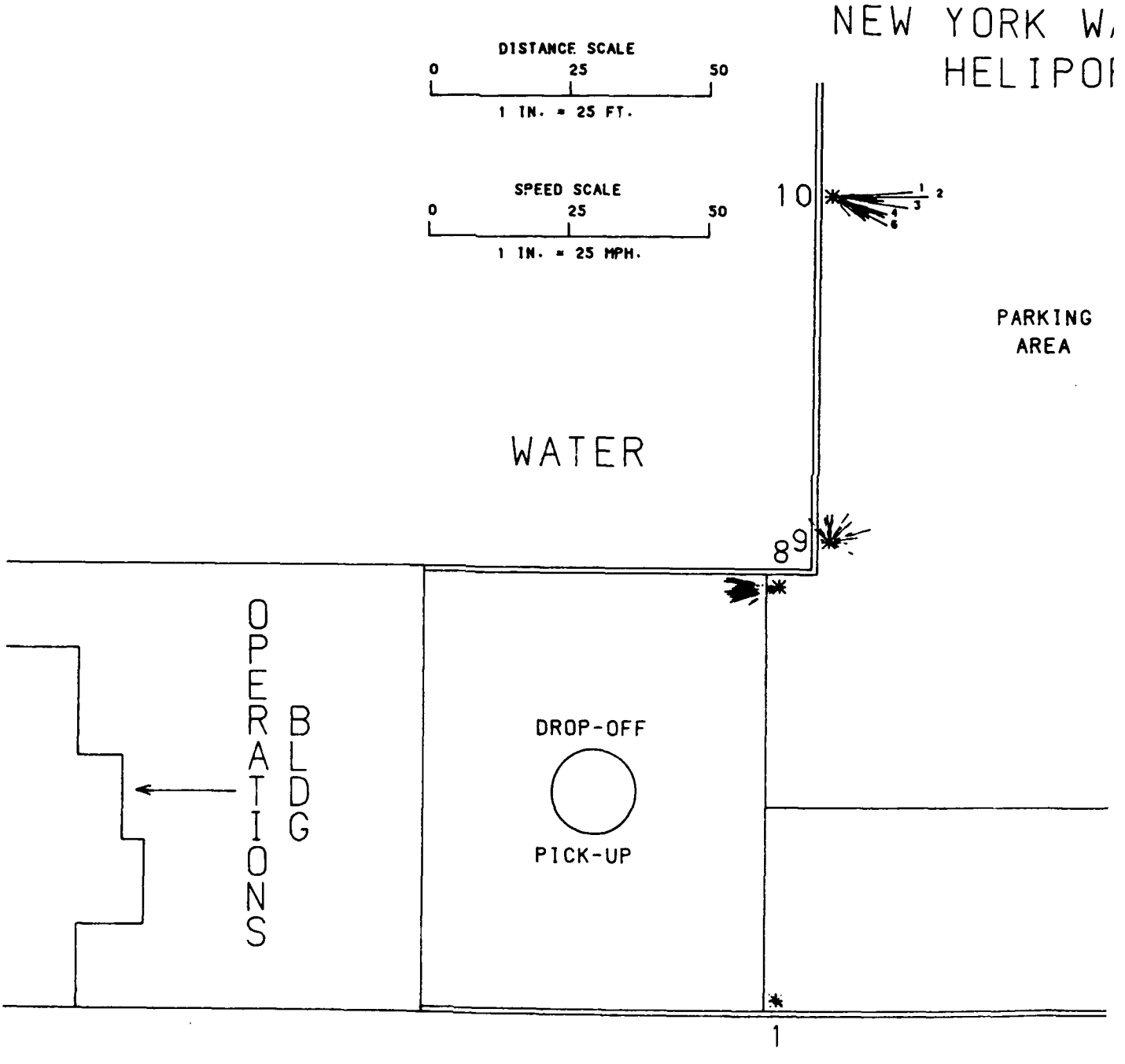
TER

CODE : N

B-46

INPUT FILE : NYC023B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIN
LINE NUMBERING INDICATES ORDE
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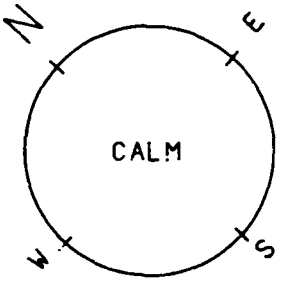


FLIGHT CODE

D DIRECTION
ATE WIND SPEED
CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

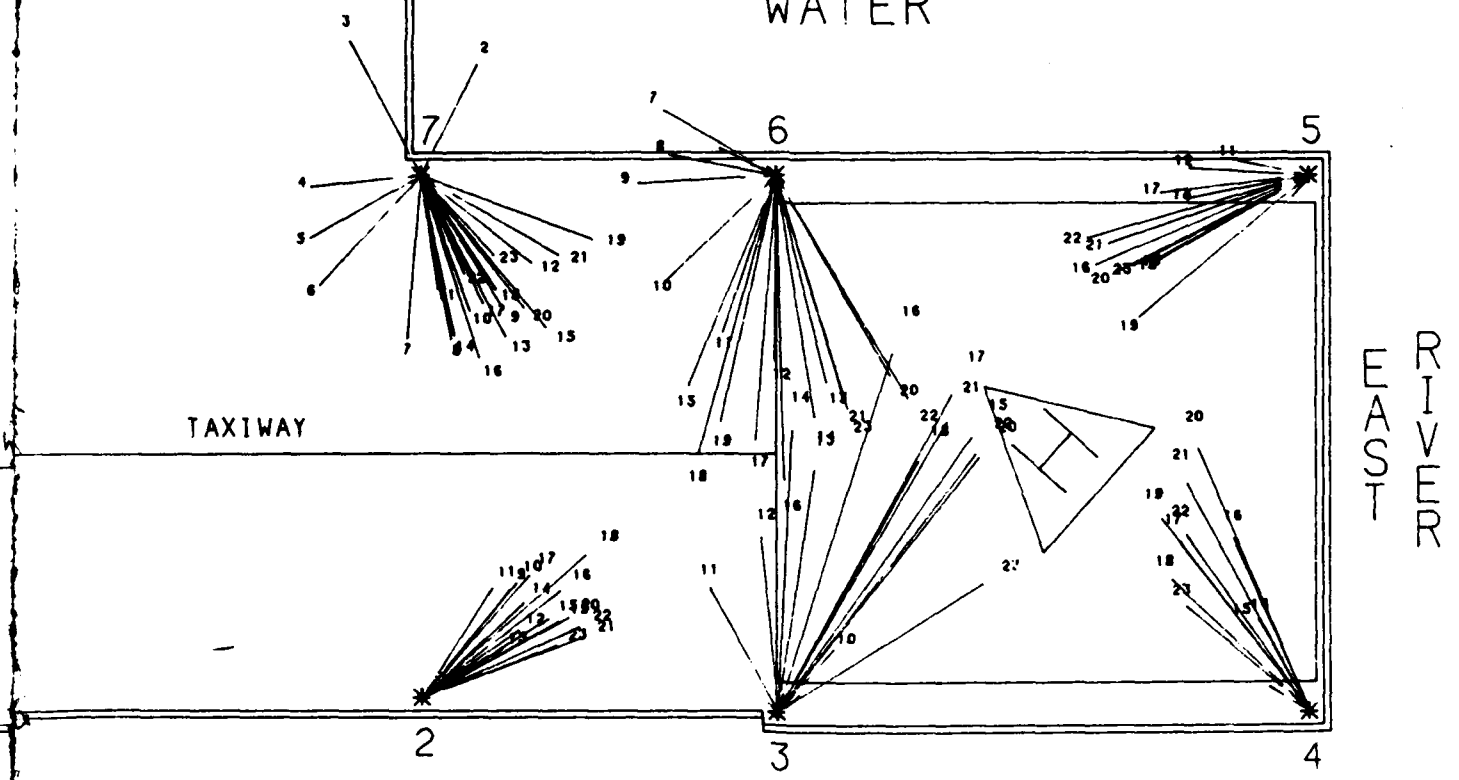
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER

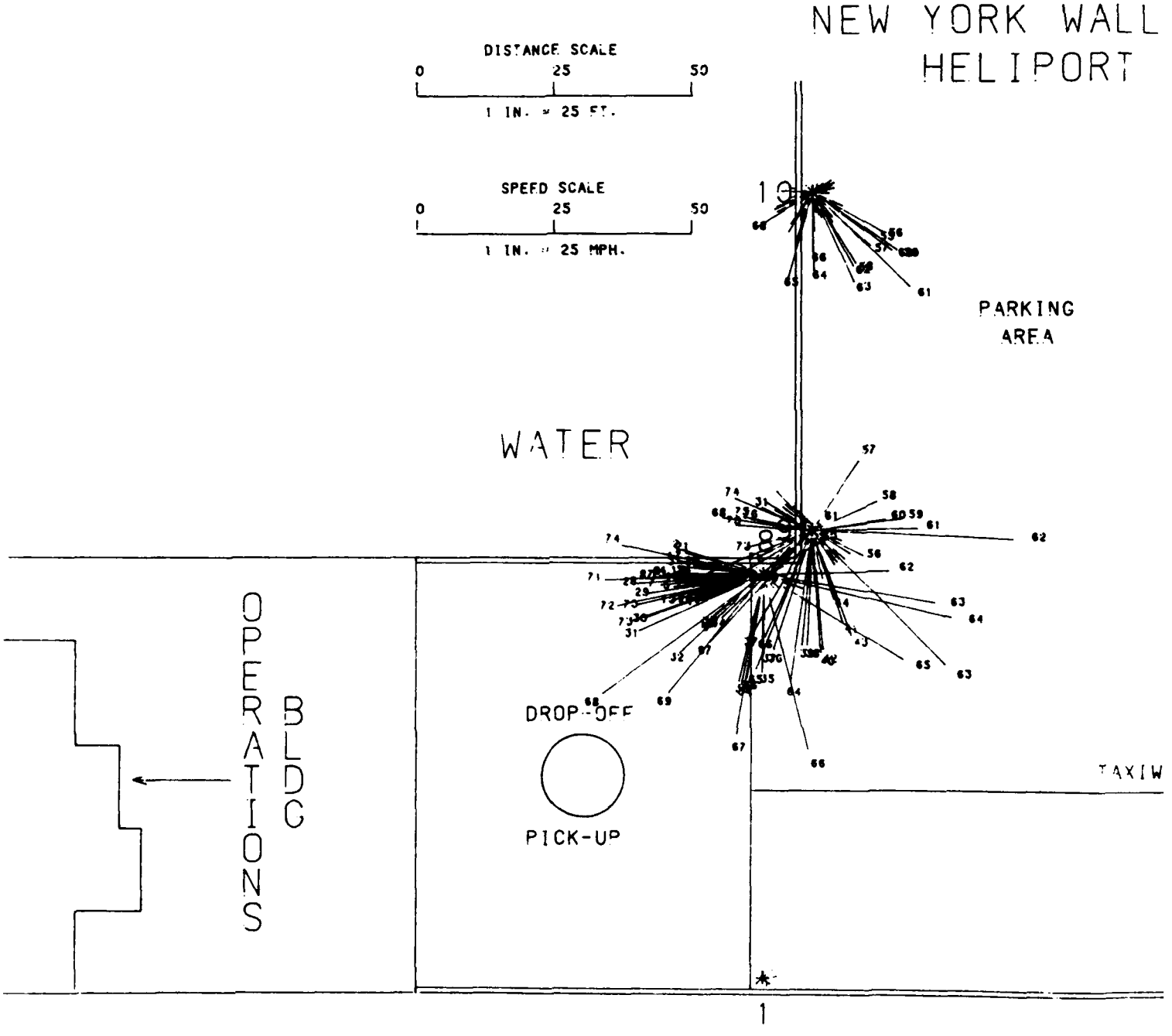


WATER

GHT CODE : 0

INPUT FILE : NYC077C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES ORDER OF CC
* SENSOR



FLIGHT CODE : V

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IF WIND SPEED IS 10 MPH. OR GREATER

ES ORDER OF COLLECTION

10

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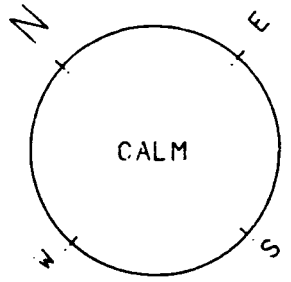
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ATLANTIC CITY AIRPORT, N J 08405

WALL ST.

S. PORT

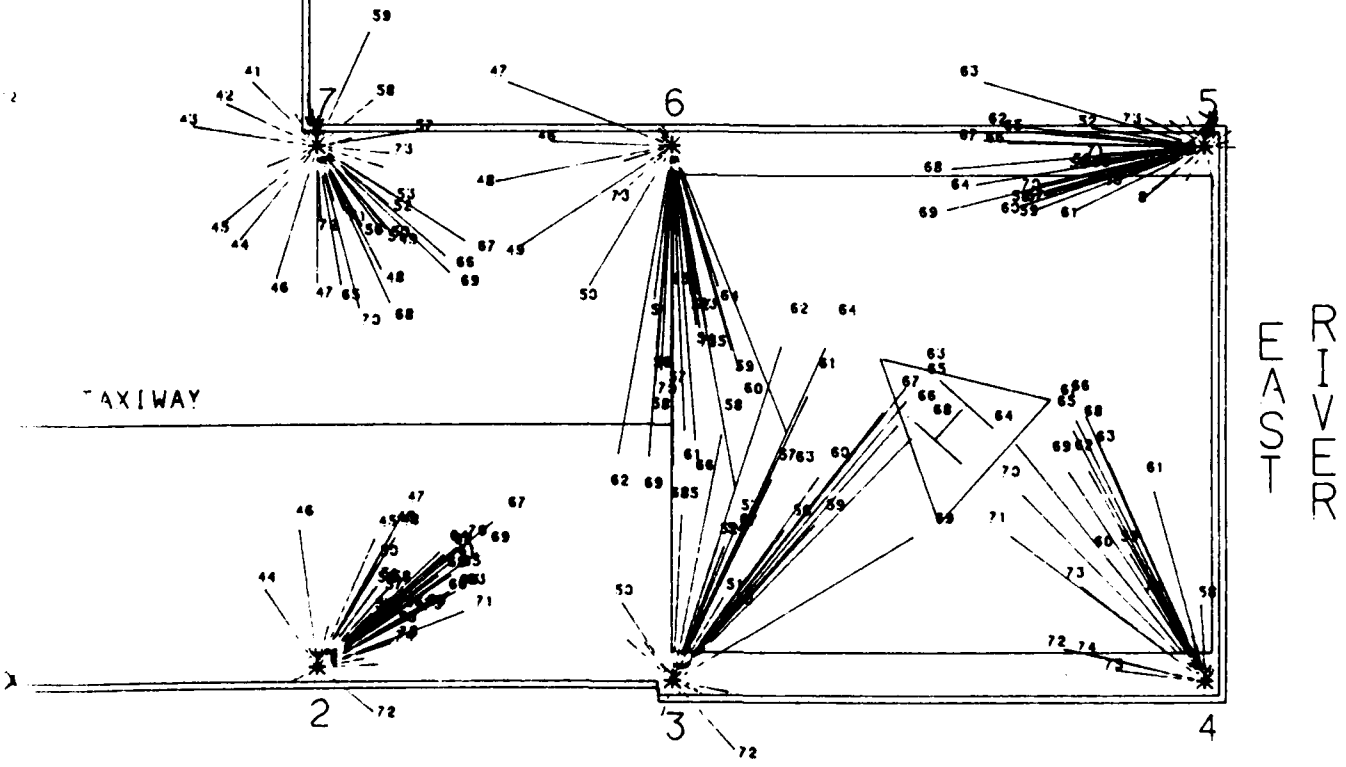
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EA



WIND DIRECTION

WATER



EAST RIVER

ER

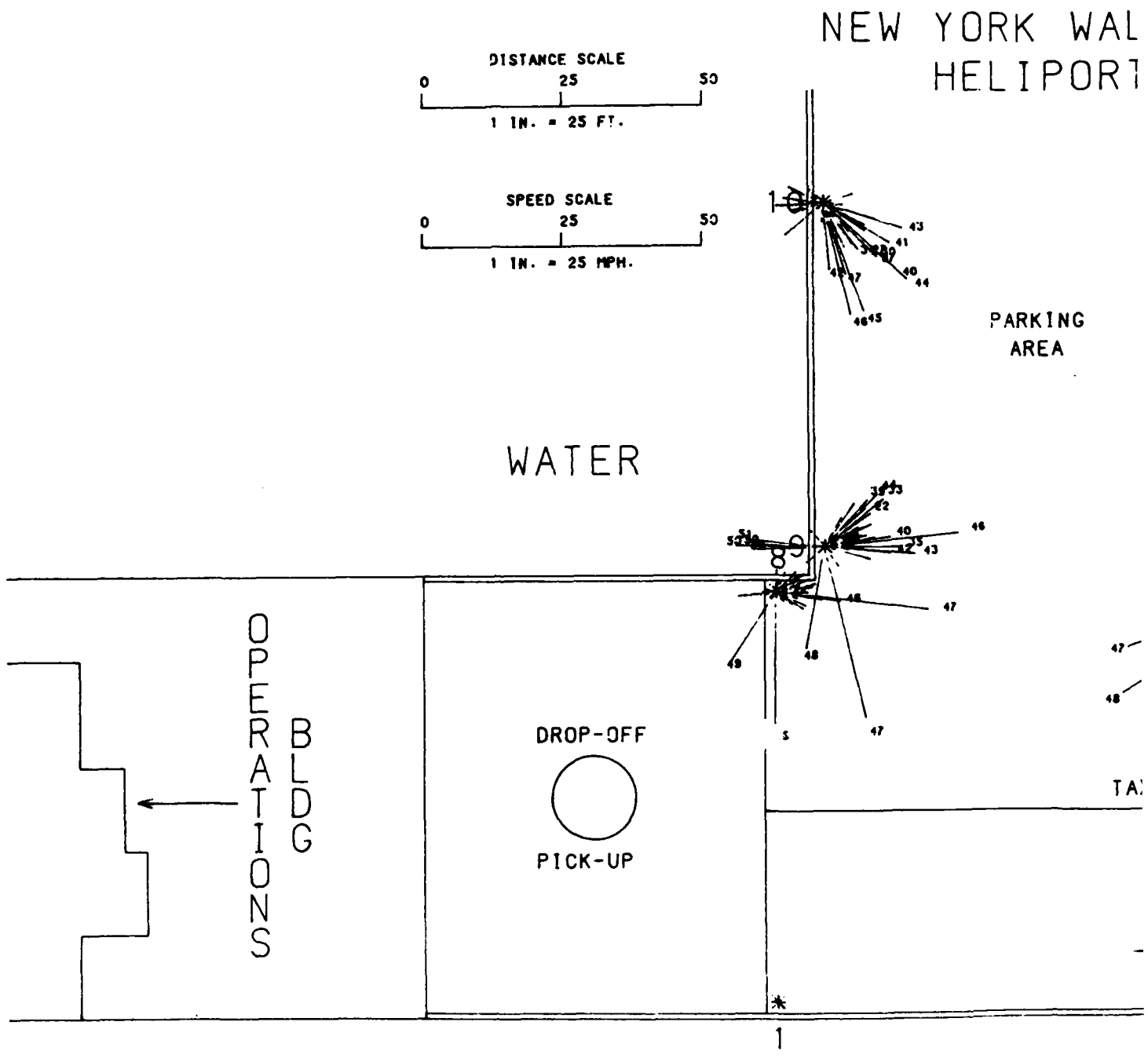
CDF : V

1

2

INPUT FILE : NYC112-REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL UH1222
GROSS WEIGHT : 8,250 LBS.

:NES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
LINE NUMBERING INDICATES ORDER O
* SENSOR

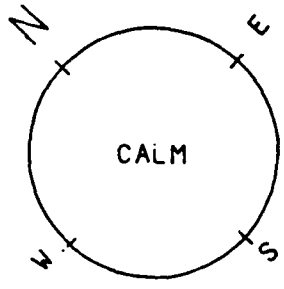


FLIGHT CODE : X

DIRECTION
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CURS IF WIND SPEED IS 10 MPH. OR GREATER
DICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

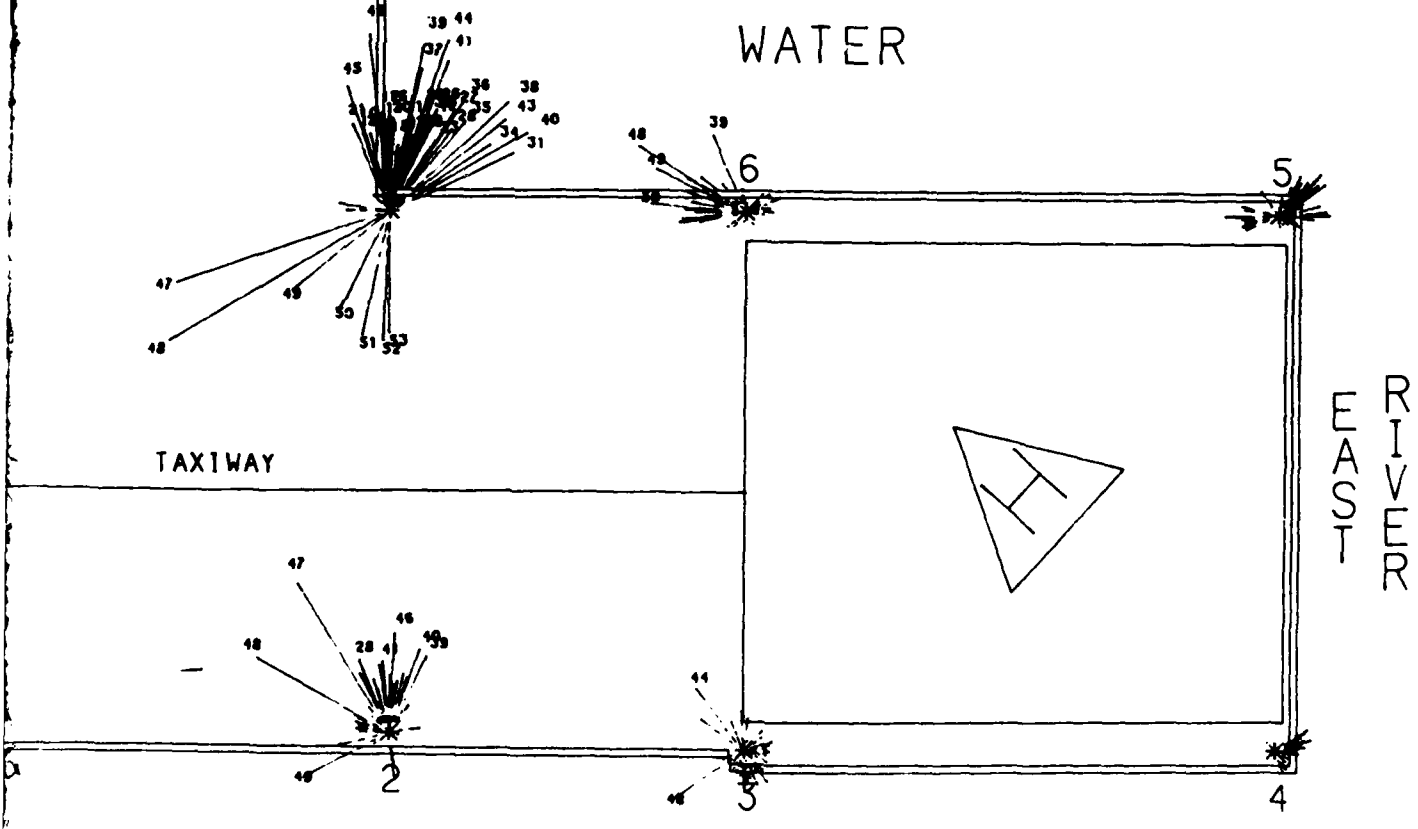
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER



ATER

HT CODE : X

APPENDIX E

NEW YORK TAXIING MANEUVERS FOR 3000 TO 7000 POUND AIRCRAFT
LINE NUMBERING INDICATES ORDER OF COLLECTION

The figures found on pages E-1 to E-4, Flight Code F, describe taxiing maneuvers in which the aircraft hover/ground taxied from the drop off/pick up area to the parking barge.

The figures found on pages E-5 to E-7, Flight Code G, describe taxiing maneuvers in which the aircraft hover/ground taxied from the parking barge near sensors 9 and 10 to the drop off/pick up area.

The figures found on pages E-8 to E-14, Flight Code I, describe taxiing maneuvers in which the aircraft hover/ground taxied from parking spot 1 to the drop off/pick up area.

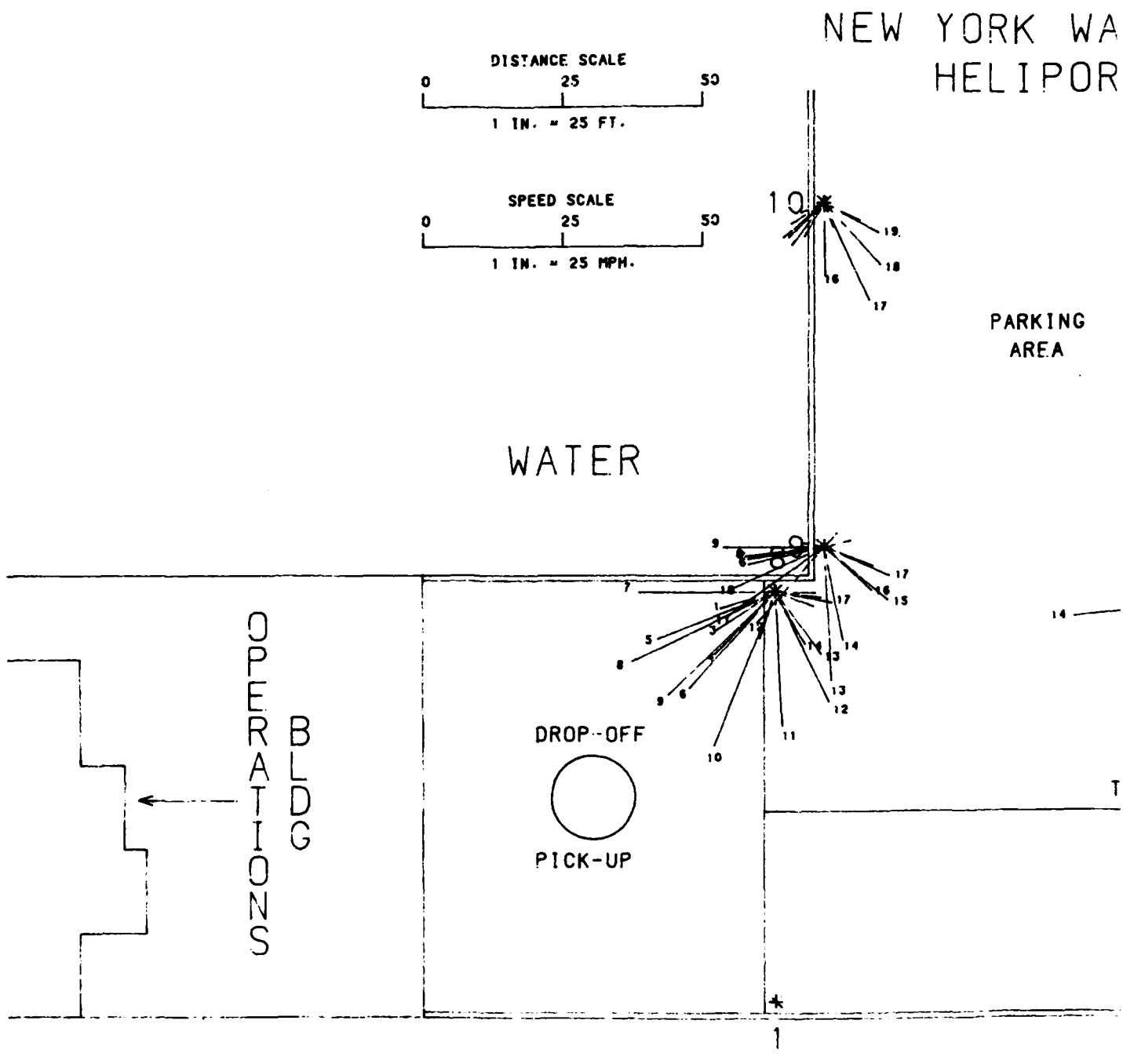
The figures found on pages E-15 to E-17, Flight Code K, describe taxiing maneuvers in which the aircraft hover/ground taxied from the parking barge to the drop off/pick up area.

The figure found on page E-18, Flight Code Q, describes a taxiing maneuver in which the aicraft hover taxied from the drop off/pick up area over water to the parking barge.

The figure found on page E-19, Flight Code R, describes a taxiing maneuver in which the aircraft hover taxied from parking spot 1 to the helipad and then hover taxied back to parking spot 1.

INPUT FILE : NYC025.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDER
* SENSOR



FLIGHT CODE :

DIRECTION

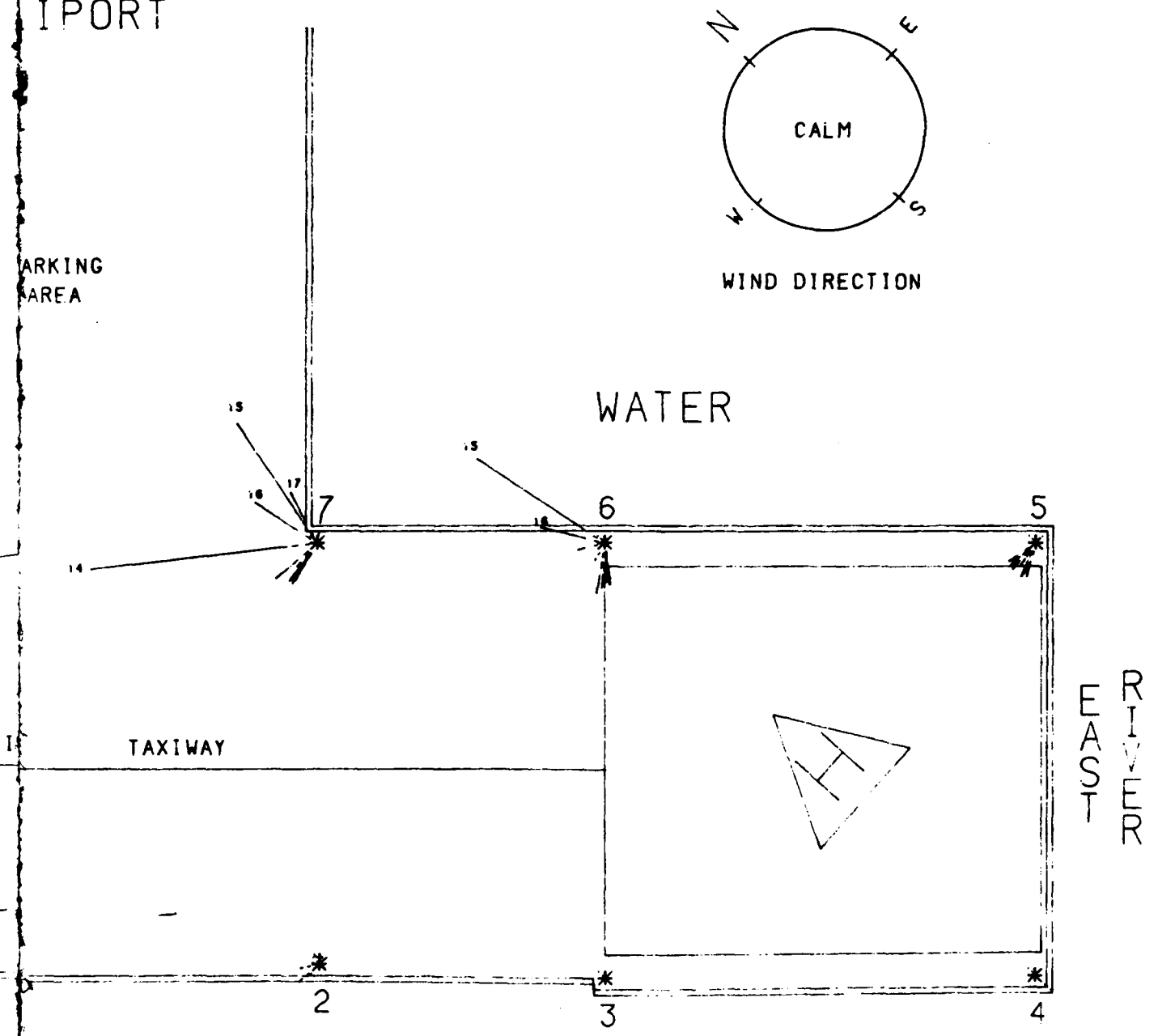
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URS IF WIND SPEED IS 10 MPH. OR GREATER

ICATES ORDER OF COLLECTION

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ATLANTIC CITY AIRPORT, N J 08405

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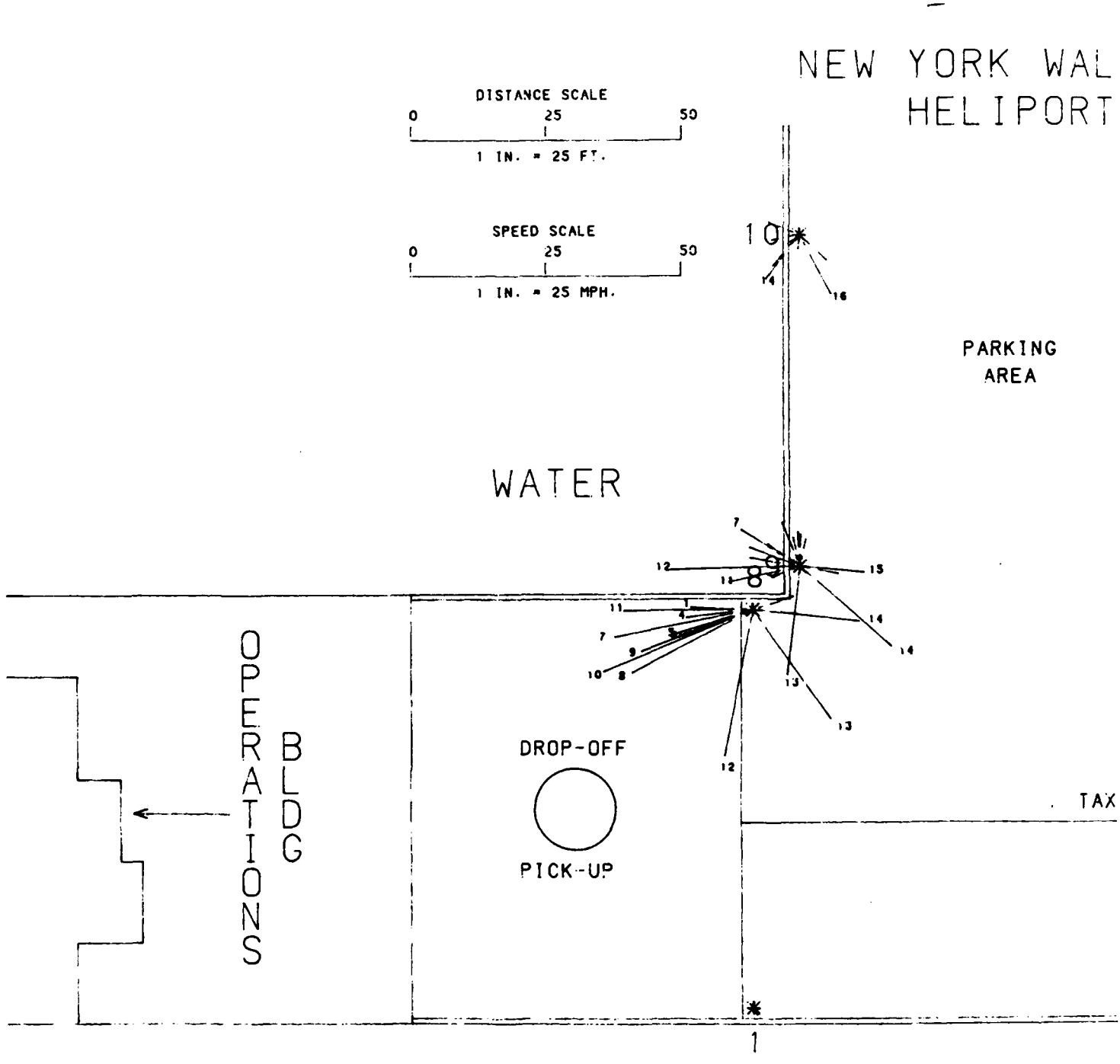


ATER

T CODE : F

INPUT FILE : NYC029D.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
LINE NUMBERING INDICATES ORDER OF
* SENSOR

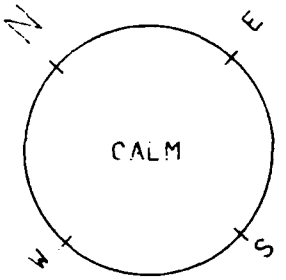


FLIGHT CODE : F

DIRECTION
E WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
DICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
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WIND DIRECTION

ARKING
AREA

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15
16
7
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5

TAXIWAY

EAST RIVER

2
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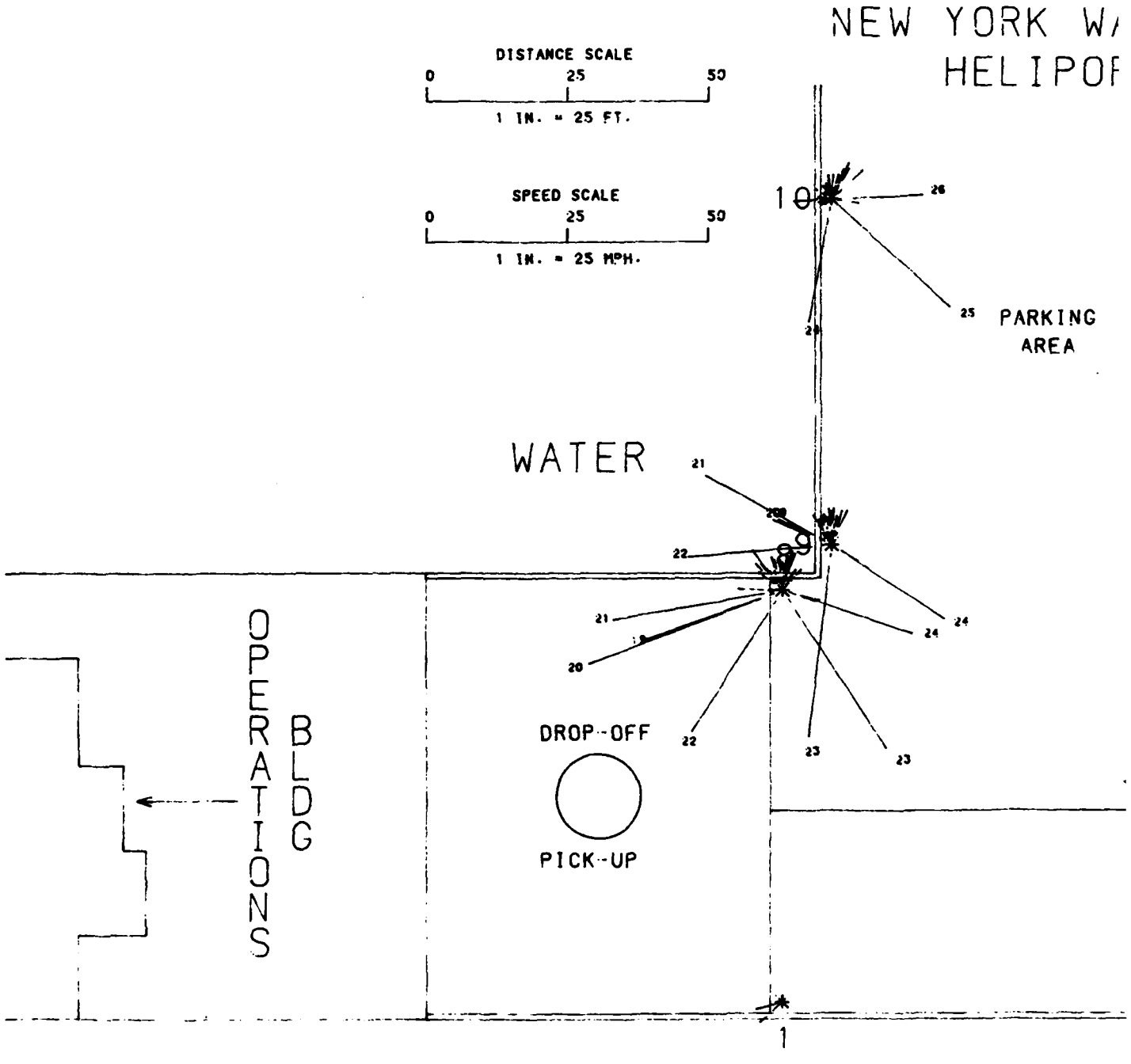
ATER

T CODE : F

E-2

INPUT FILE : NYC108B.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
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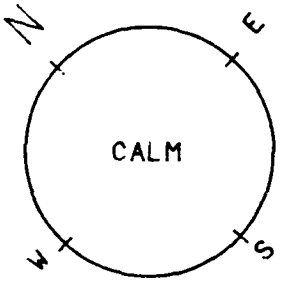


FLIGHT CODE :

D DIRECTION
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CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
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WIND DIRECTION

PARKING
AREA

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26
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TAXIWAY

EAST RIVER

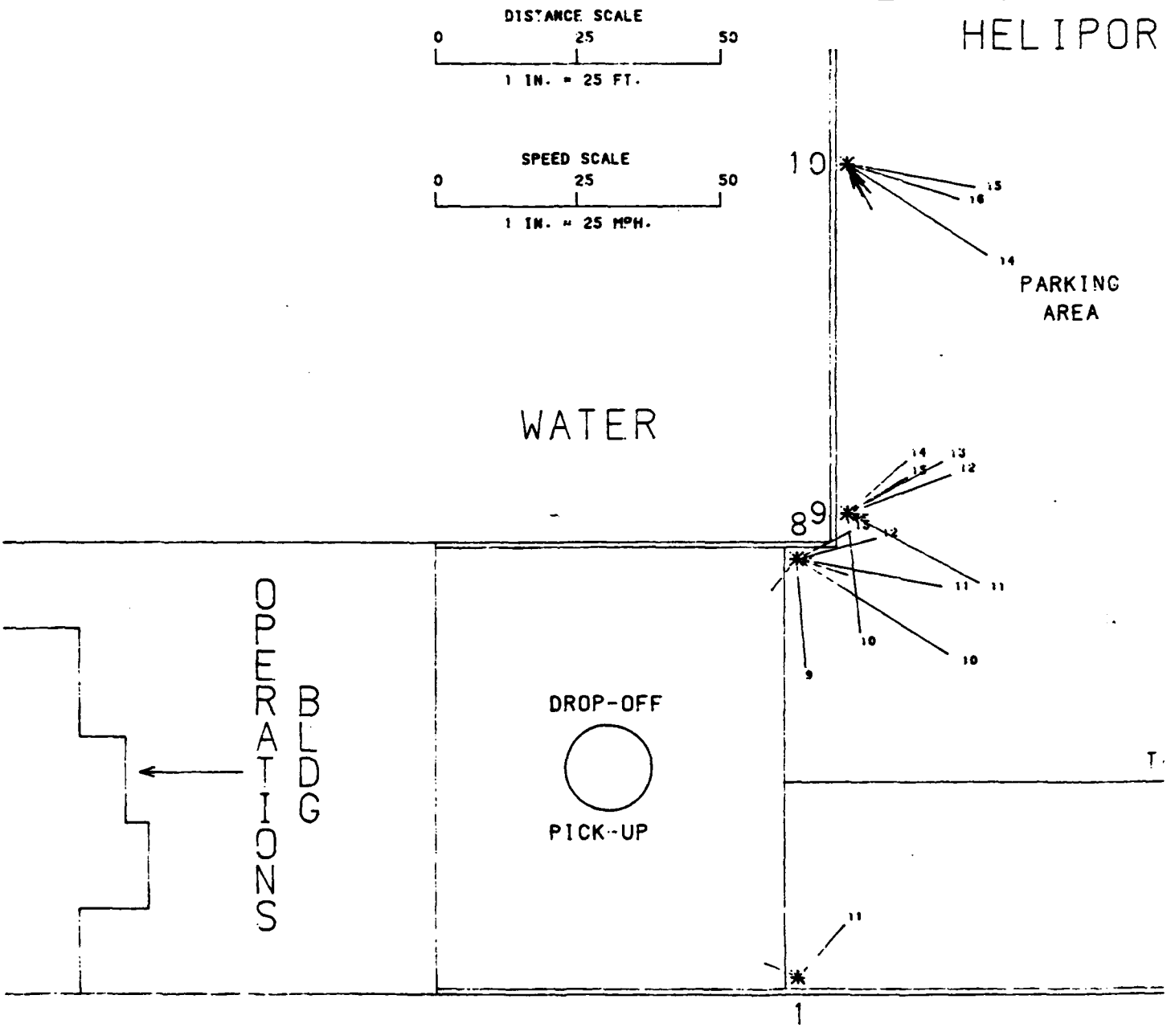
2
3
4

WATER

CHT CODE : F

INPUT FILE : NYC058B.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES ORDER
* SENSOR



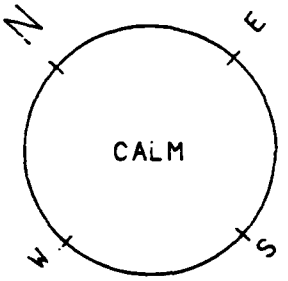
172

FLIGHT CODE :

: DIRECTION
TE WIND SPEED
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NDICATES ORDER OF COLLECTION

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ATLANTIC CITY AIRPORT, N J 08405

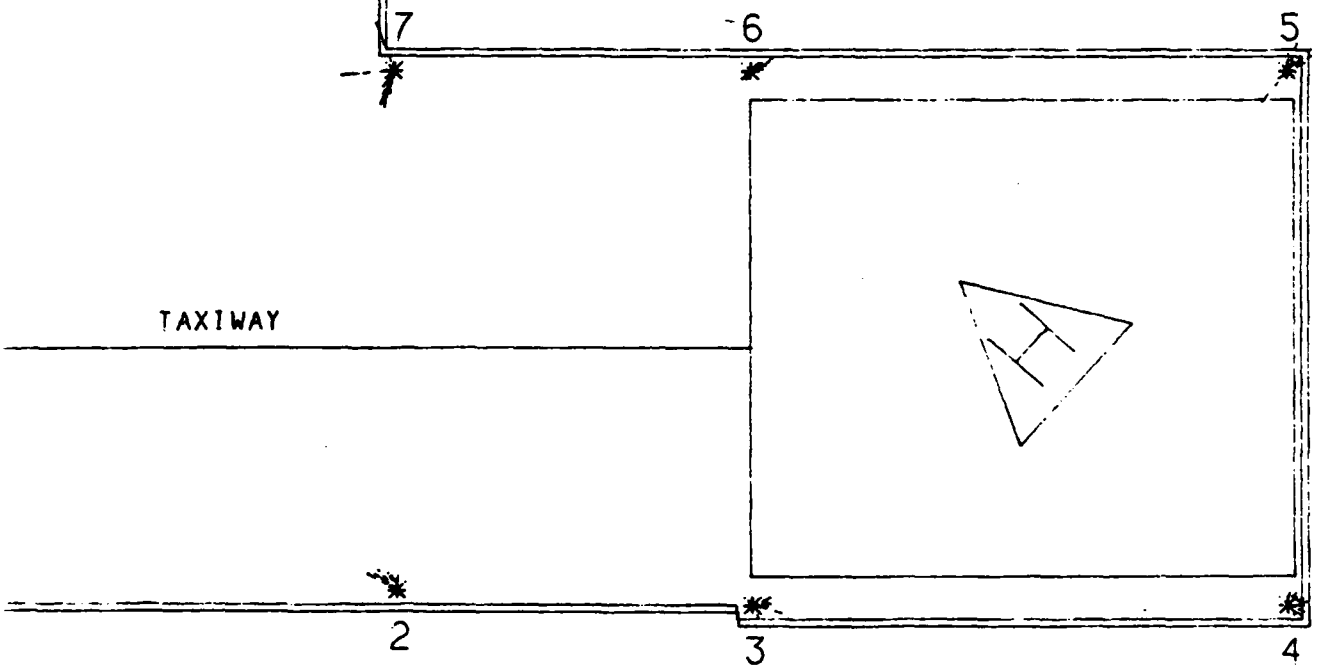
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WIND DIRECTION

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AREA

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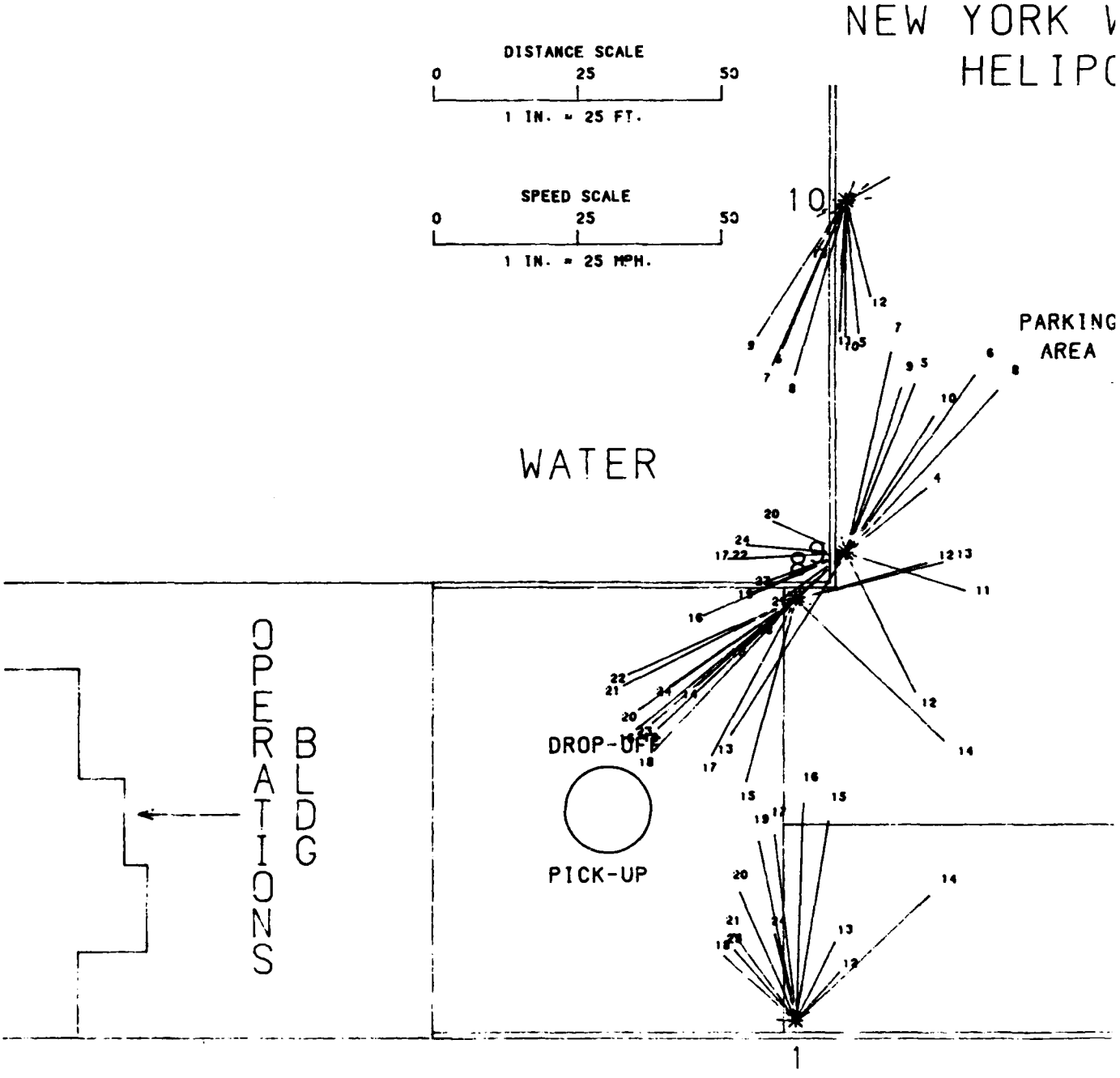
'ATER

HT CODE : F

292

INPUT FILE : NYC003F.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SP
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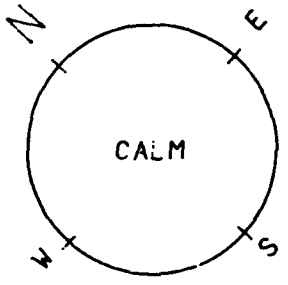


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ATLANTIC CITY AIRPORT, N J 08405

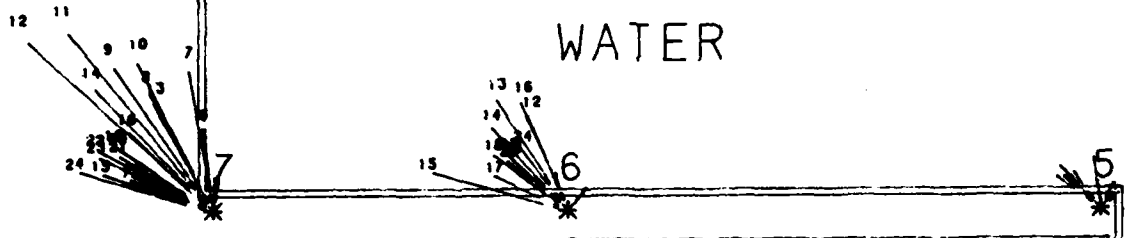
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WIND DIRECTION

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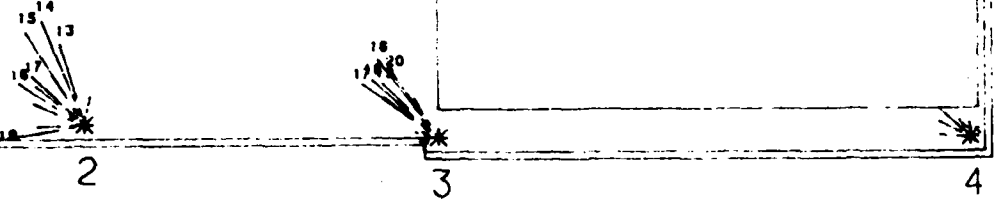


TAXIWAY

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EAST RIVER





TER

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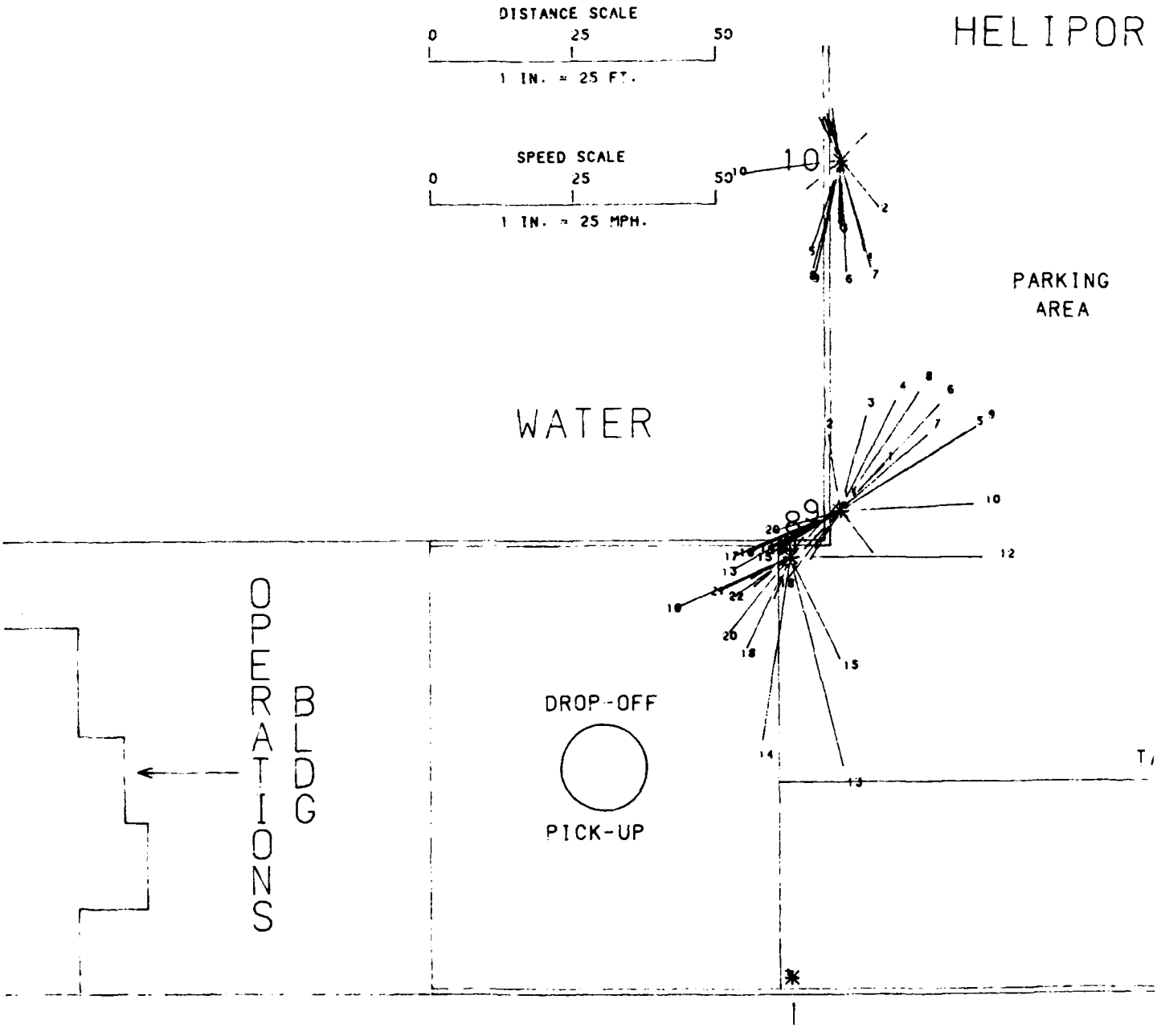
G

E-5

2

INPUT FILE : NYC103B.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : JET RANGER
CROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
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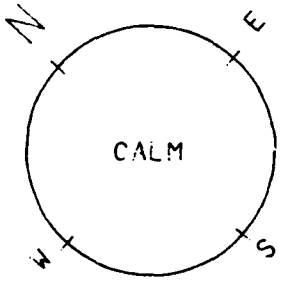
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CATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N.J. 08405

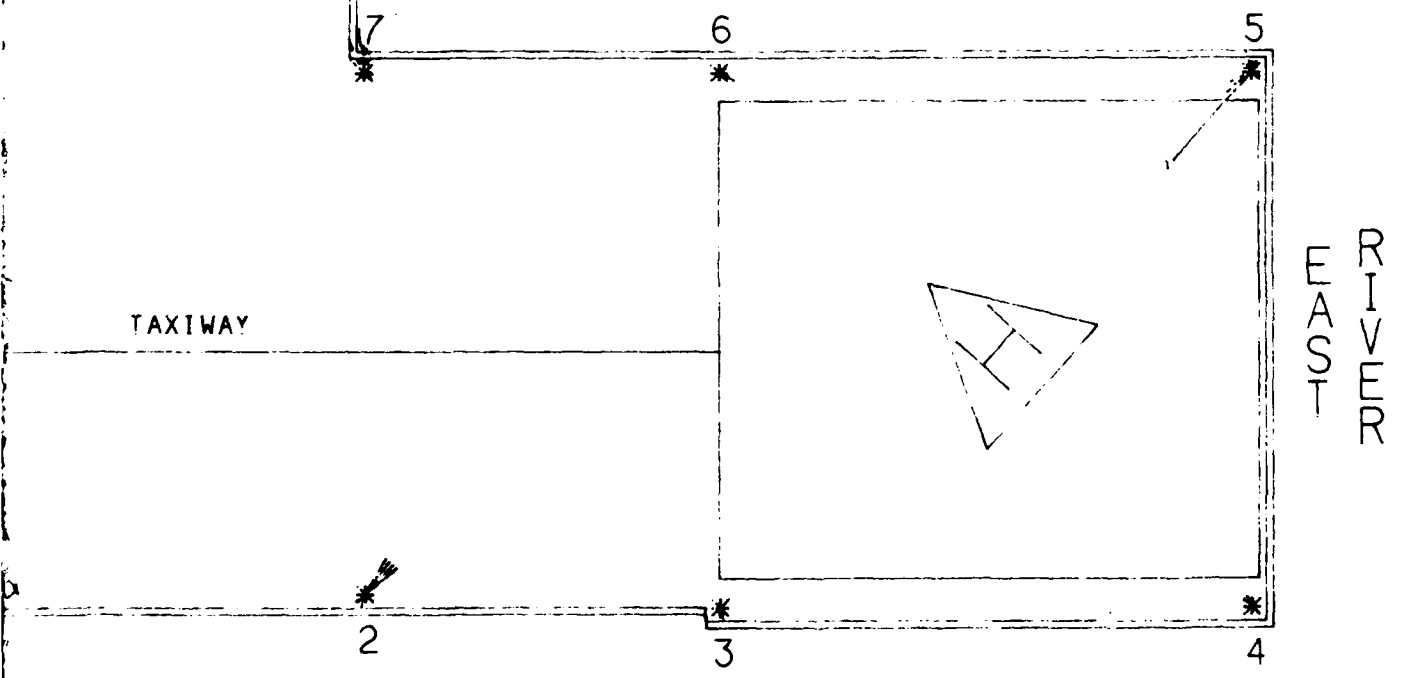
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WIND DIRECTION

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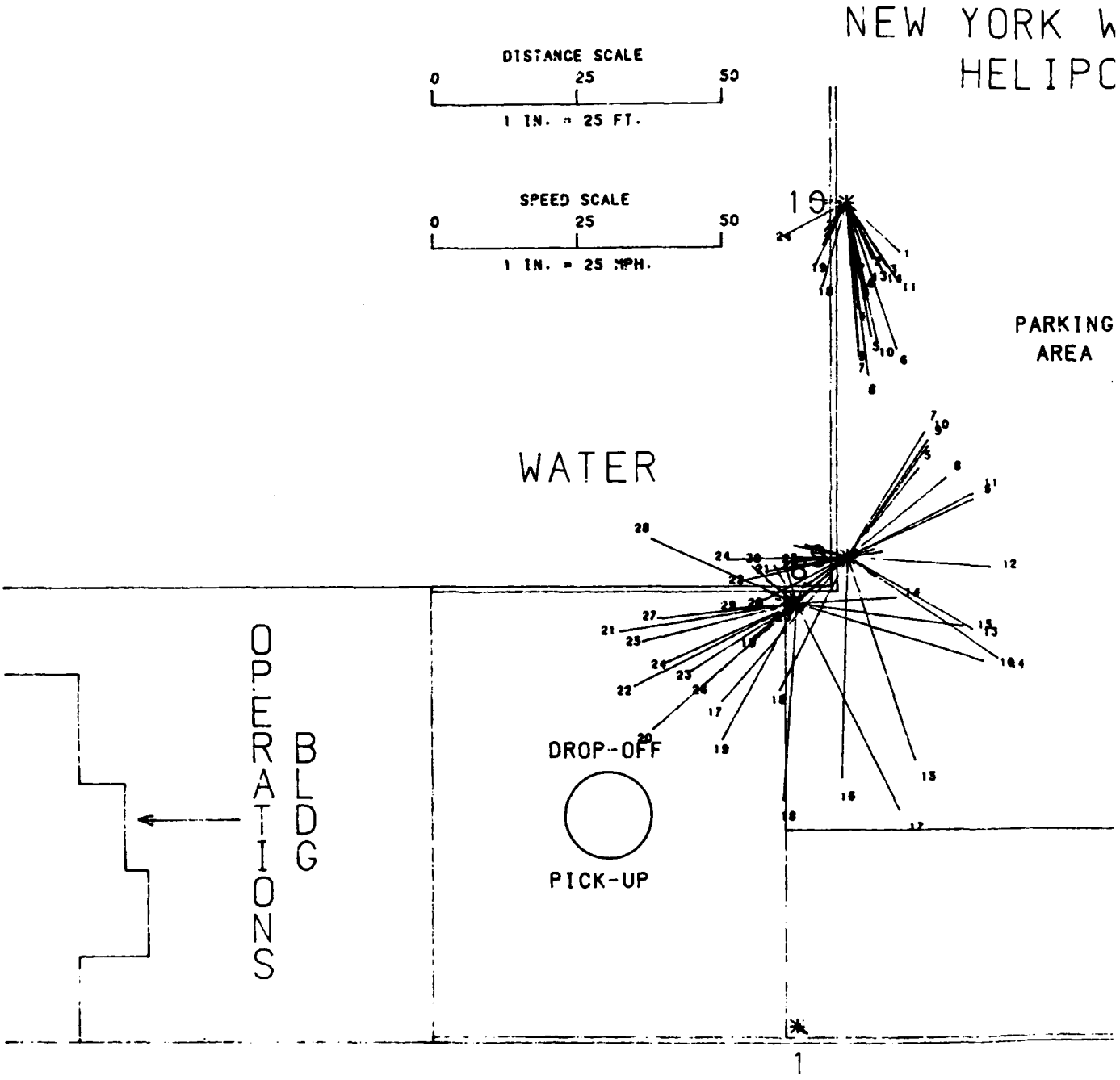


TER

CODE : G

INPUT FILE : NYC042D.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

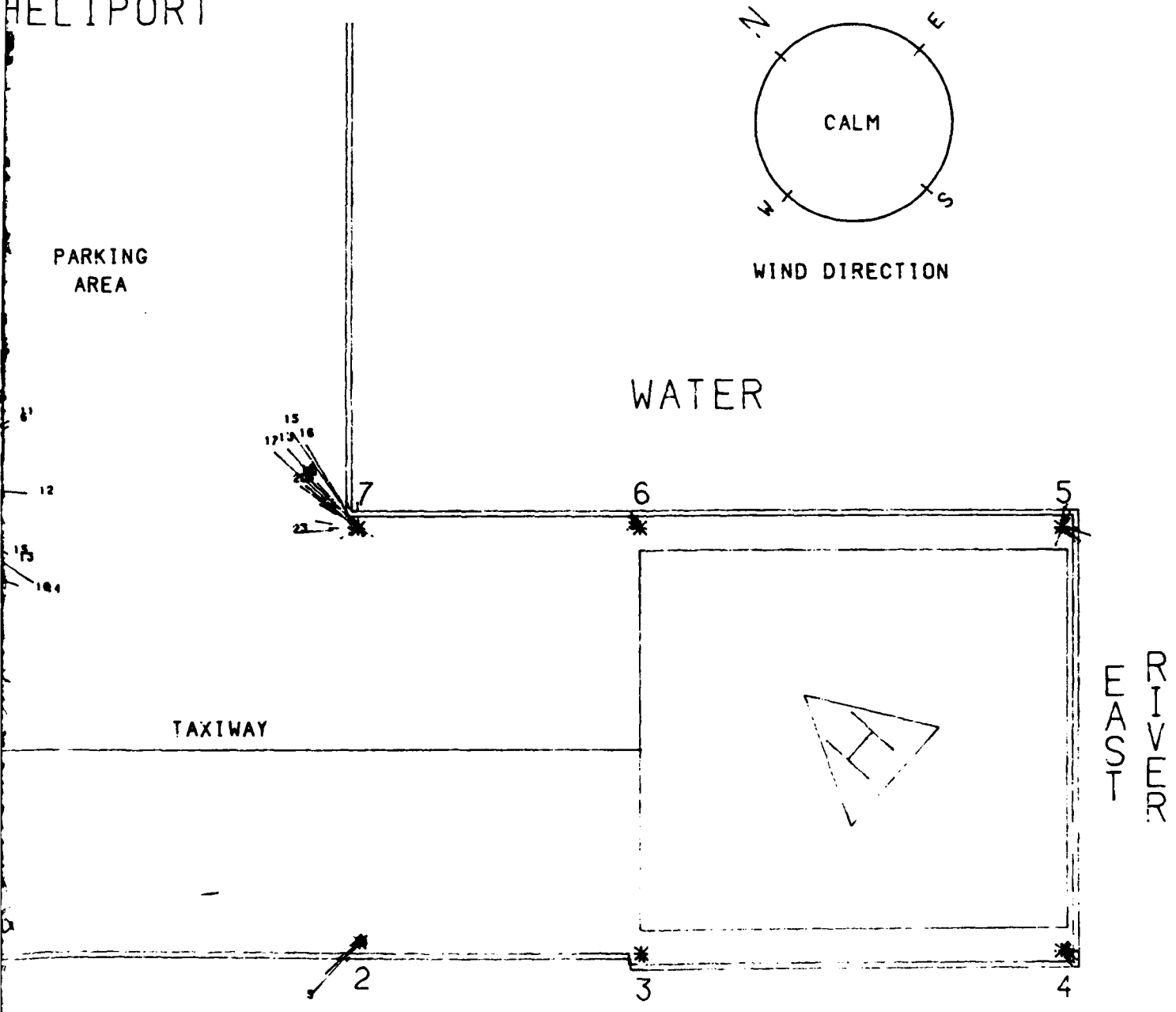
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WIND DIRECTION
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NG INDICATES ORDER OF COLLECTION

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ATLANTIC CITY AIRPORT, N J 08405

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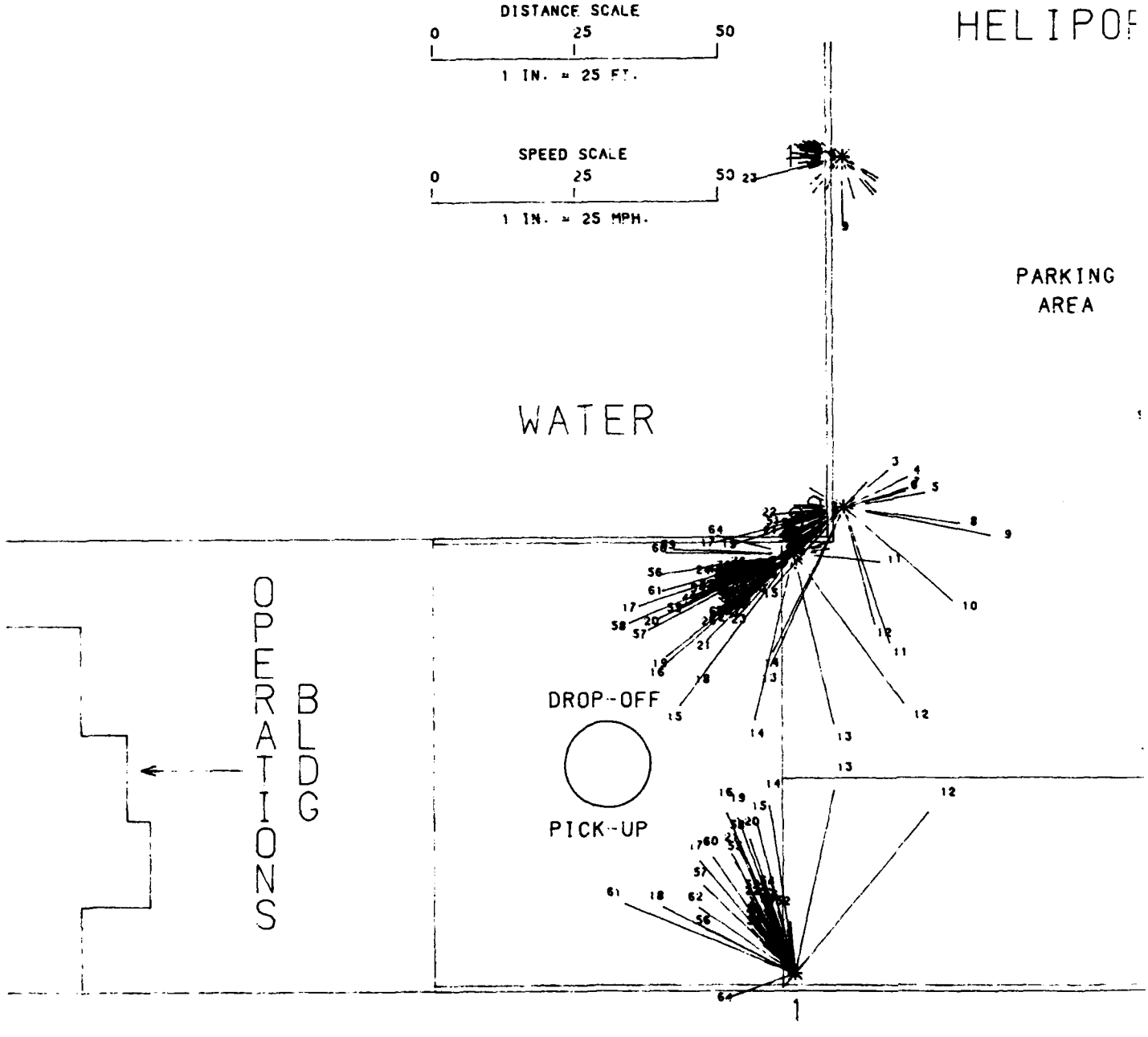


FLIGHT CODE : G

INPUT FILE : NYC014A.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
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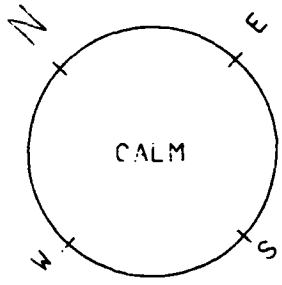


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CURS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

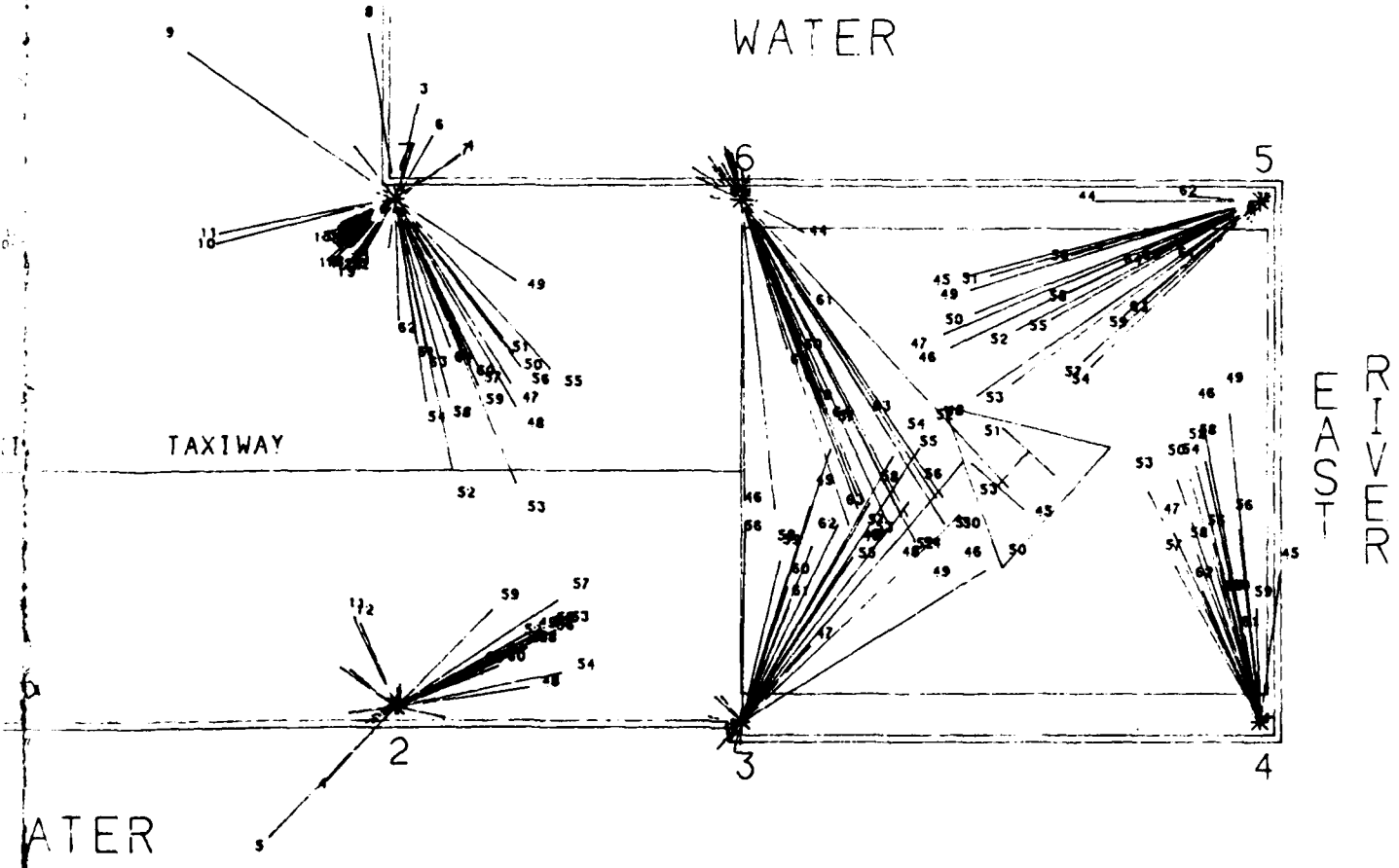
RK WALL ST.
IPORT



WIND DIRECTION

PARKING
AREA

WATER

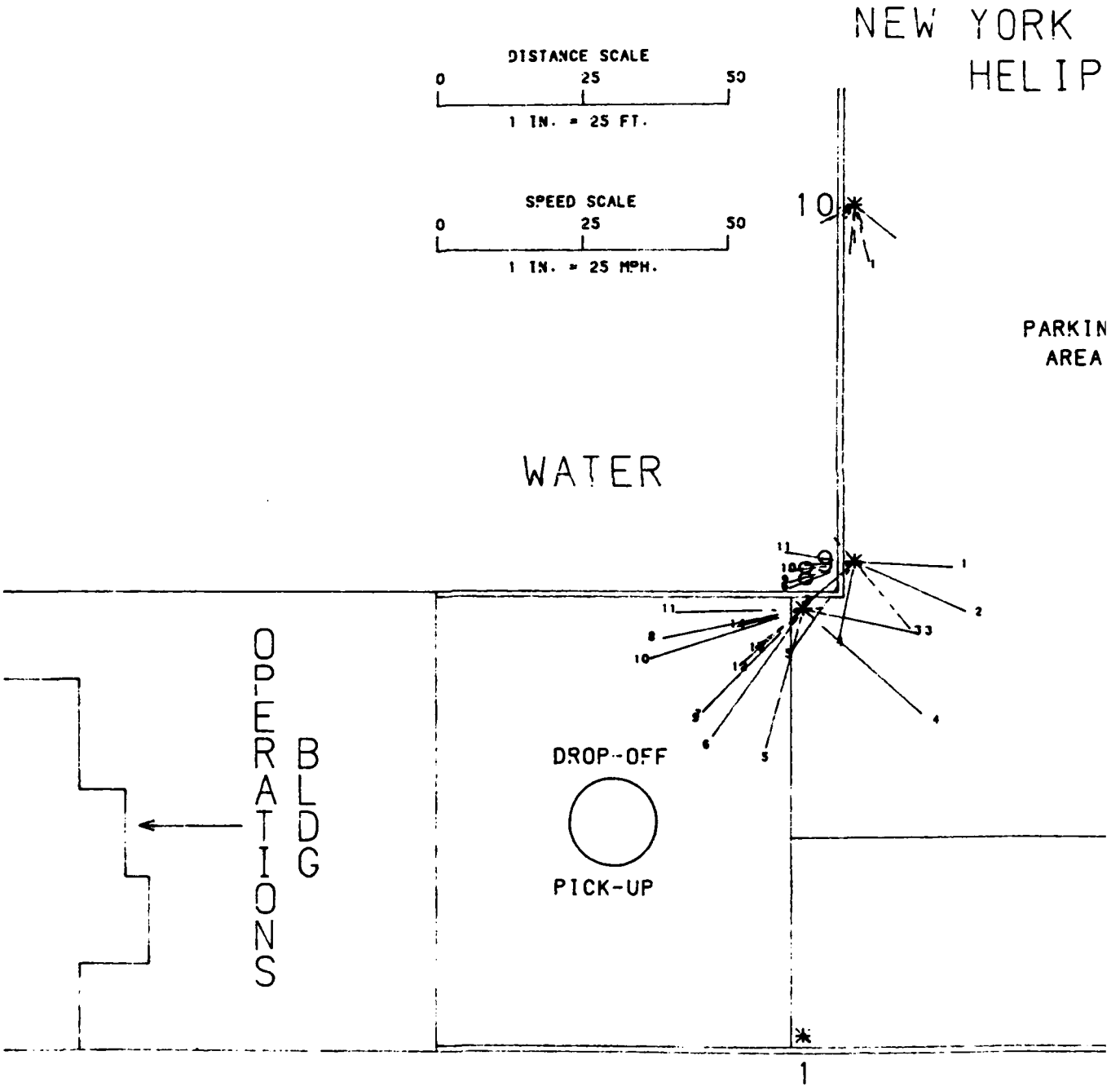


ATER

T CODE : I

INPUT FILE : NYC015C.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTI
LINE LENGTHS INDICATE WIND
LINE NUMBERING OCCURS IF
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* SENSOR

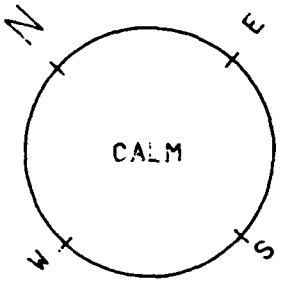


FLIGHT CO

WIND DIRECTION
NDICATE WIND SPEED
NG OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
NG INDICATES ORDER OF COLLECTION

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ATLANTIC CITY AIRPORT, N J 08405

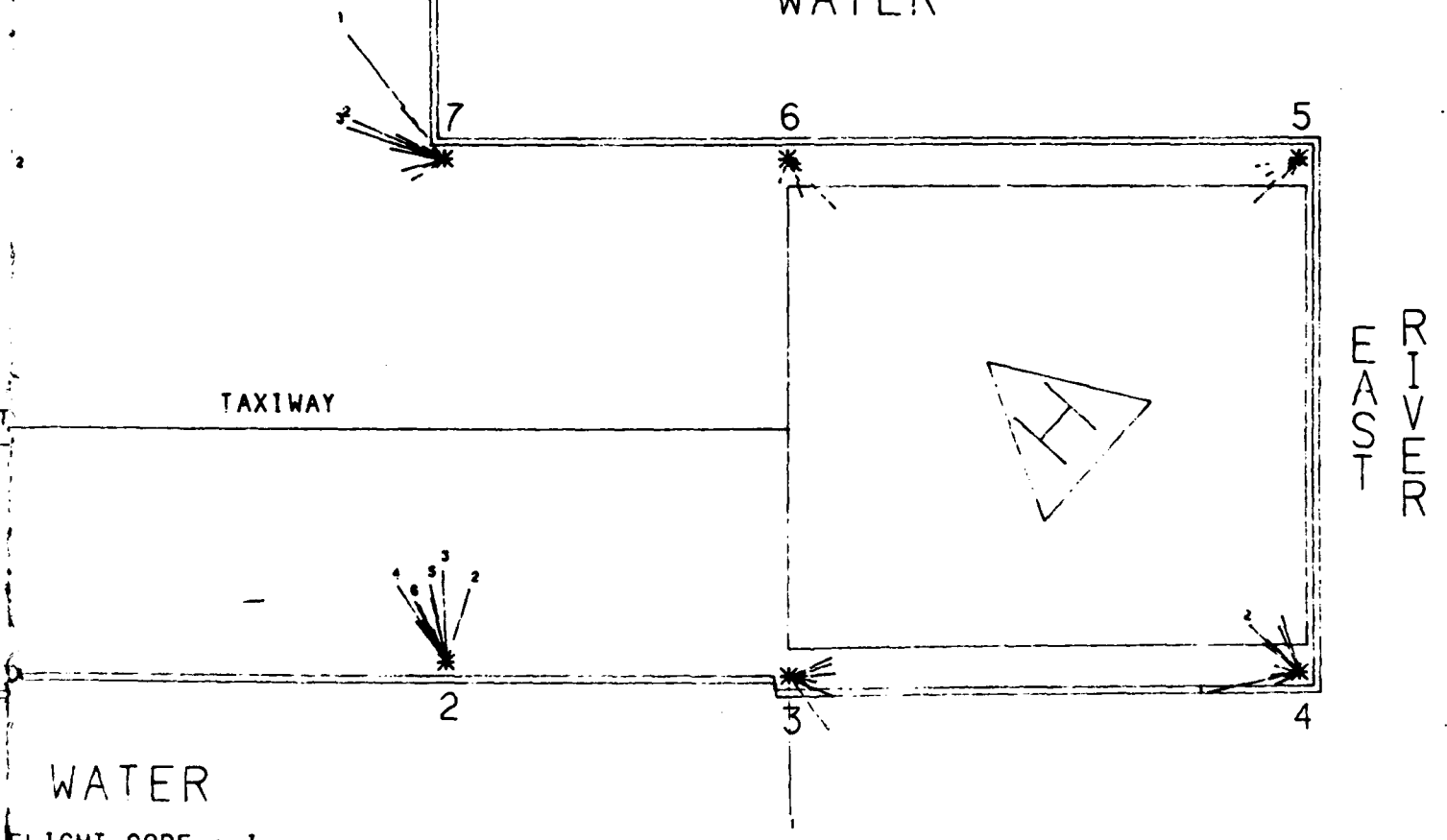
YORK WALL ST. HELIPORT



WIND DIRECTION

PARKING AREA

WATER



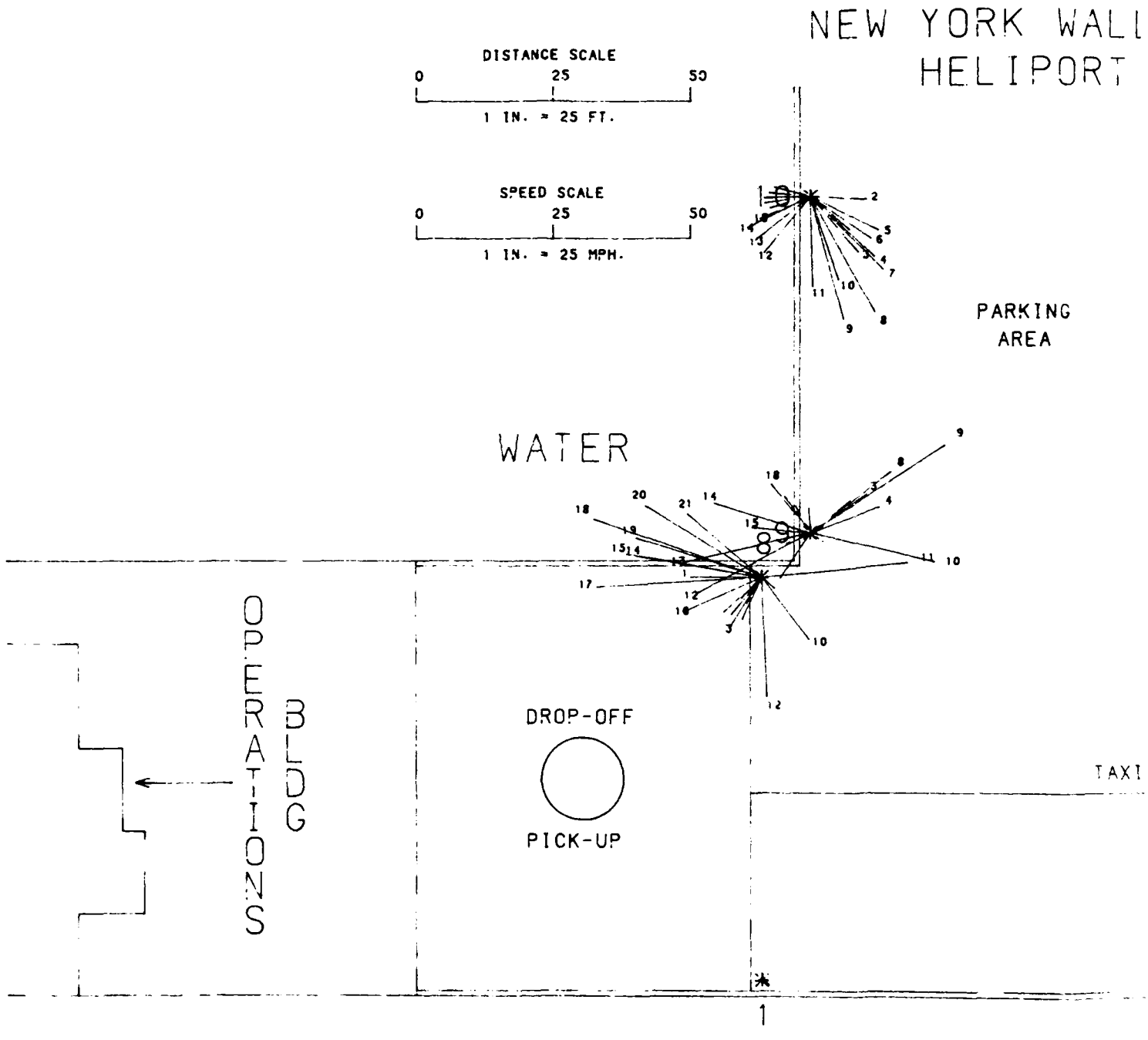
EAST RIVER

WATER

FLIGHT CODE : 1

INPUT FILE : NYC052B.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES ORDER OF
* SENSOR

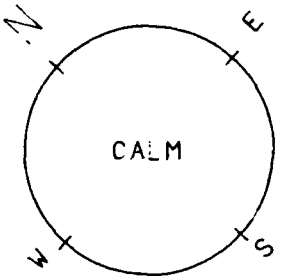


FLIGHT CODE : 1

DIRECTION
E WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
DICATES ORDER OF COLLECTION

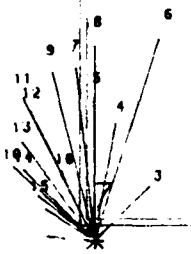
DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
IPORT



WIND DIRECTION

ARKING
AREA



WATER

6
5

TAXIWAY

EAST RIVER

2
3
4

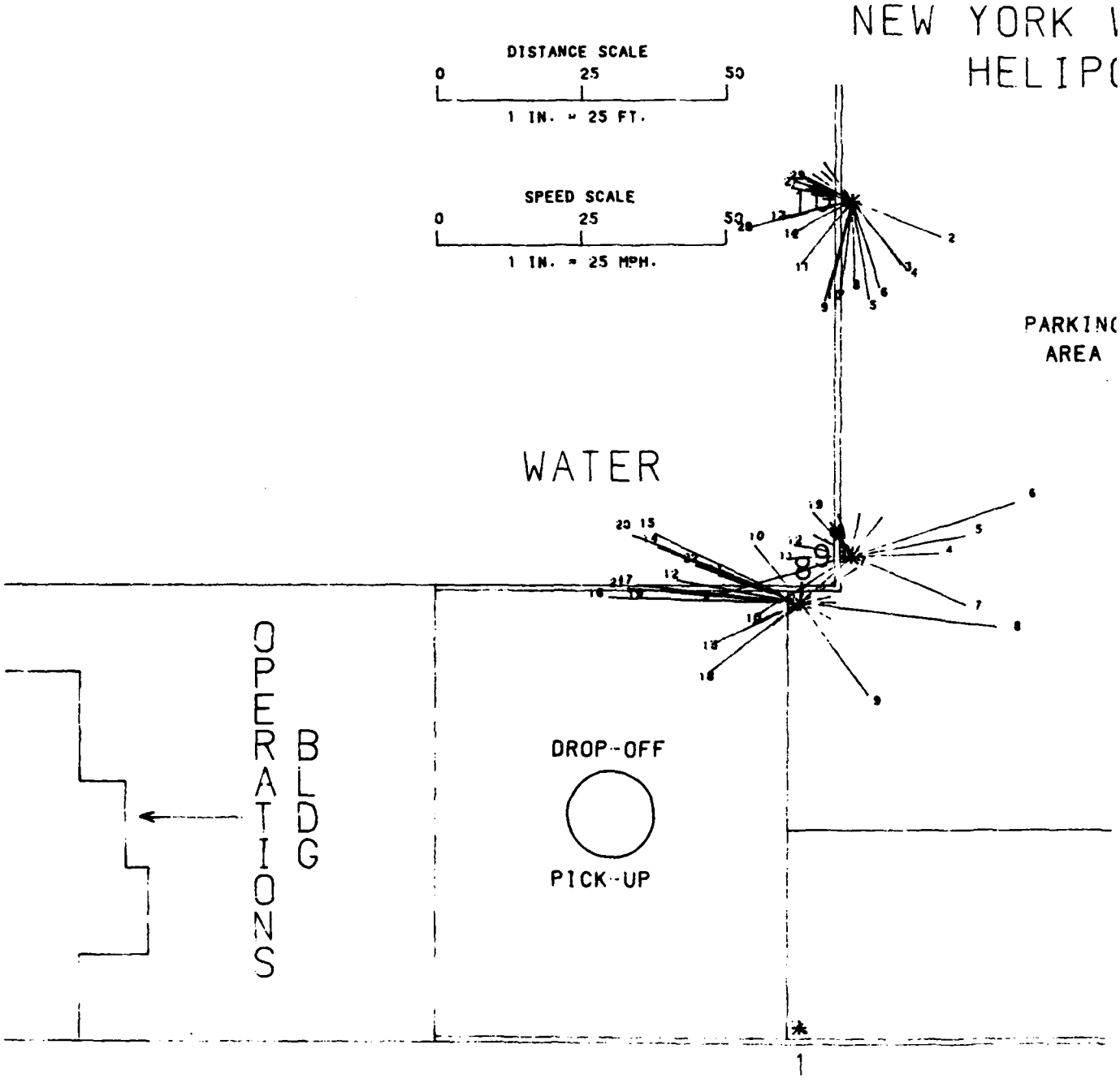
ATER

T CODE : I

E-10

INPUT FILE : NYC052E.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTIO
LINE LENGTHS INDICATE WIND SP
LINE NUMBERING OCCURS IF W
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FLIGHT COD

WIND DIRECTION

NDICATE WIND SPEED

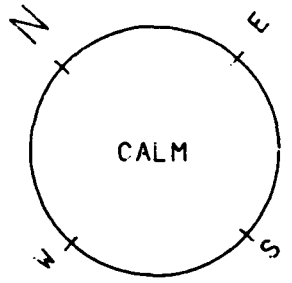
NG OCCURS IF WIND SPEED IS 10 MPH. OR GREATER

NG INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

YORK WALL ST.

HELIPORT



WIND DIRECTION

PARKING AREA

WATER

TAXIWAY

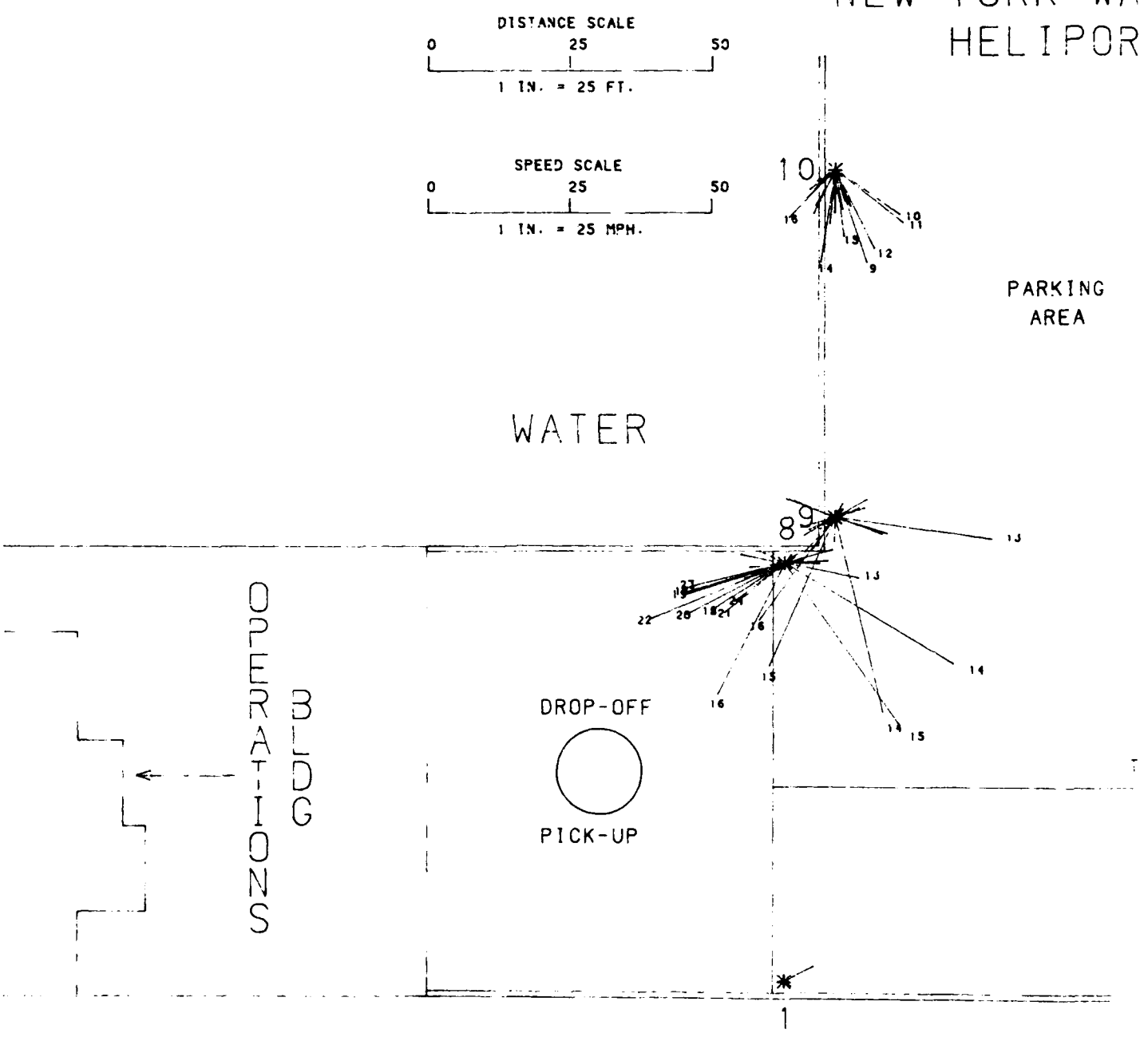
EAST RIVER

WATER

FLIGHT CODE : 1

INPUT FILE : NYCOSGA.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
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LINE NUMBERING INDICATES ORDER
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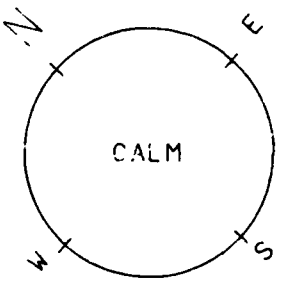
FLIGHT CODE :

E-

DIRECTION
E WIND SPEED
CURS IF WIND SPEED IS 10 MPH. OR GREATER
DICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

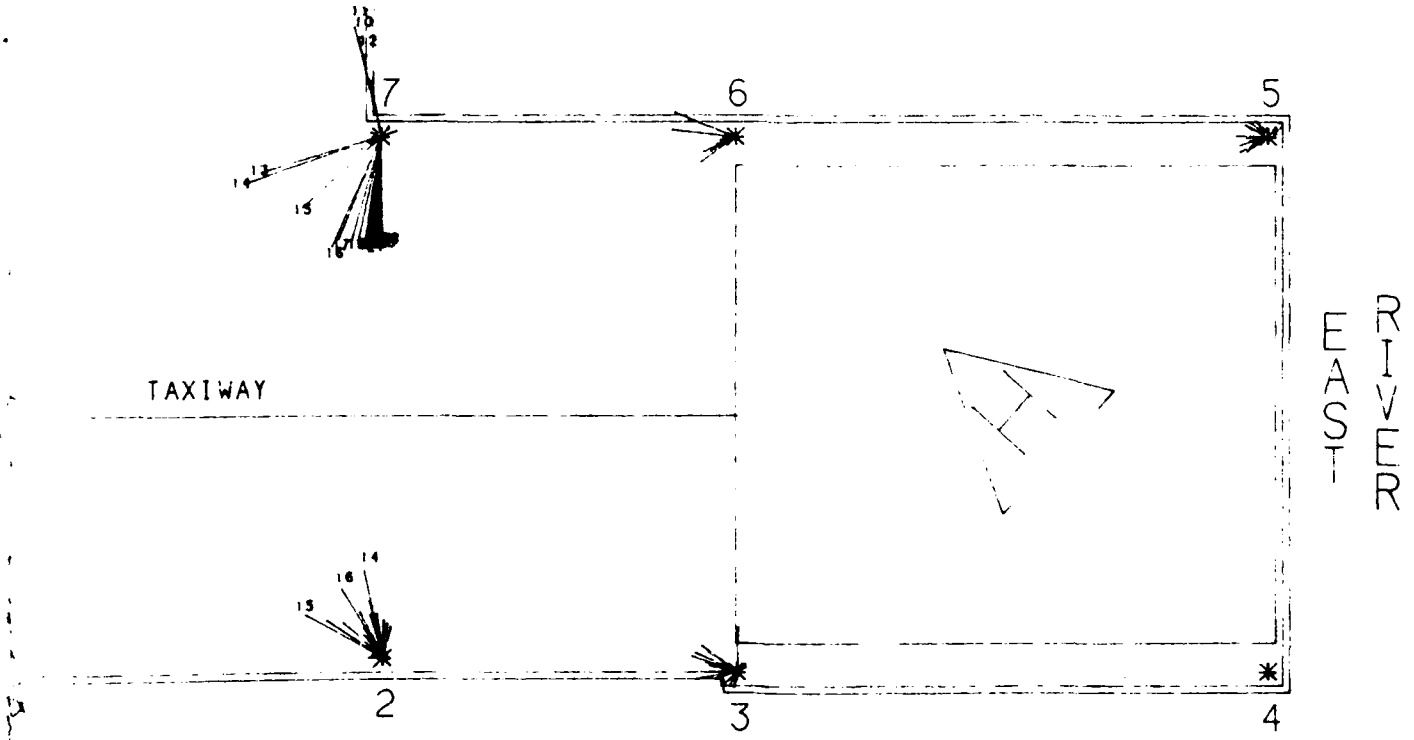
RK WALL ST.
IPORT



WIND DIRECTION

ARKING
AREA

WATER



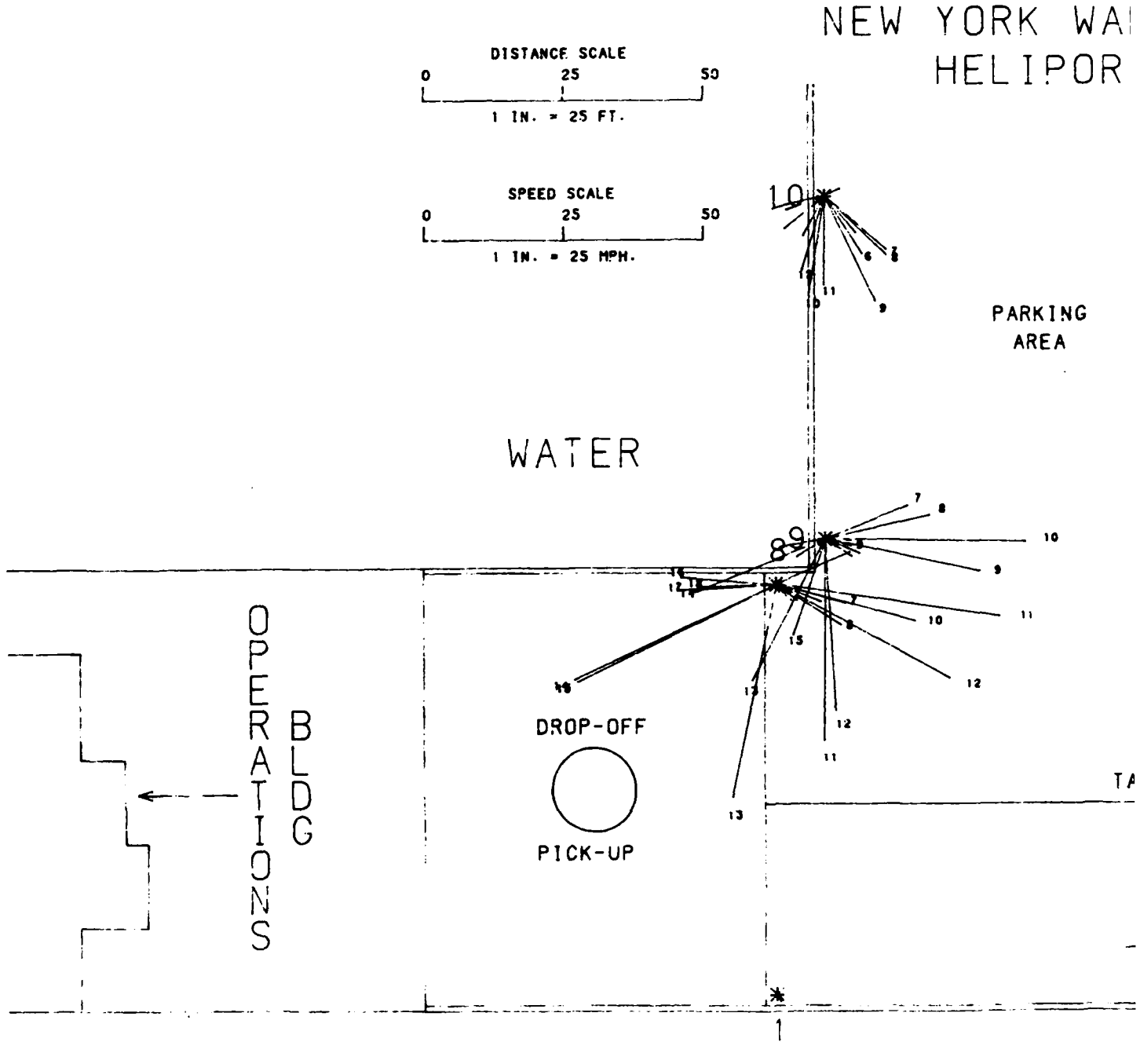
TER

CODE : I

E-12

INPUT FILE : NYC1049.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

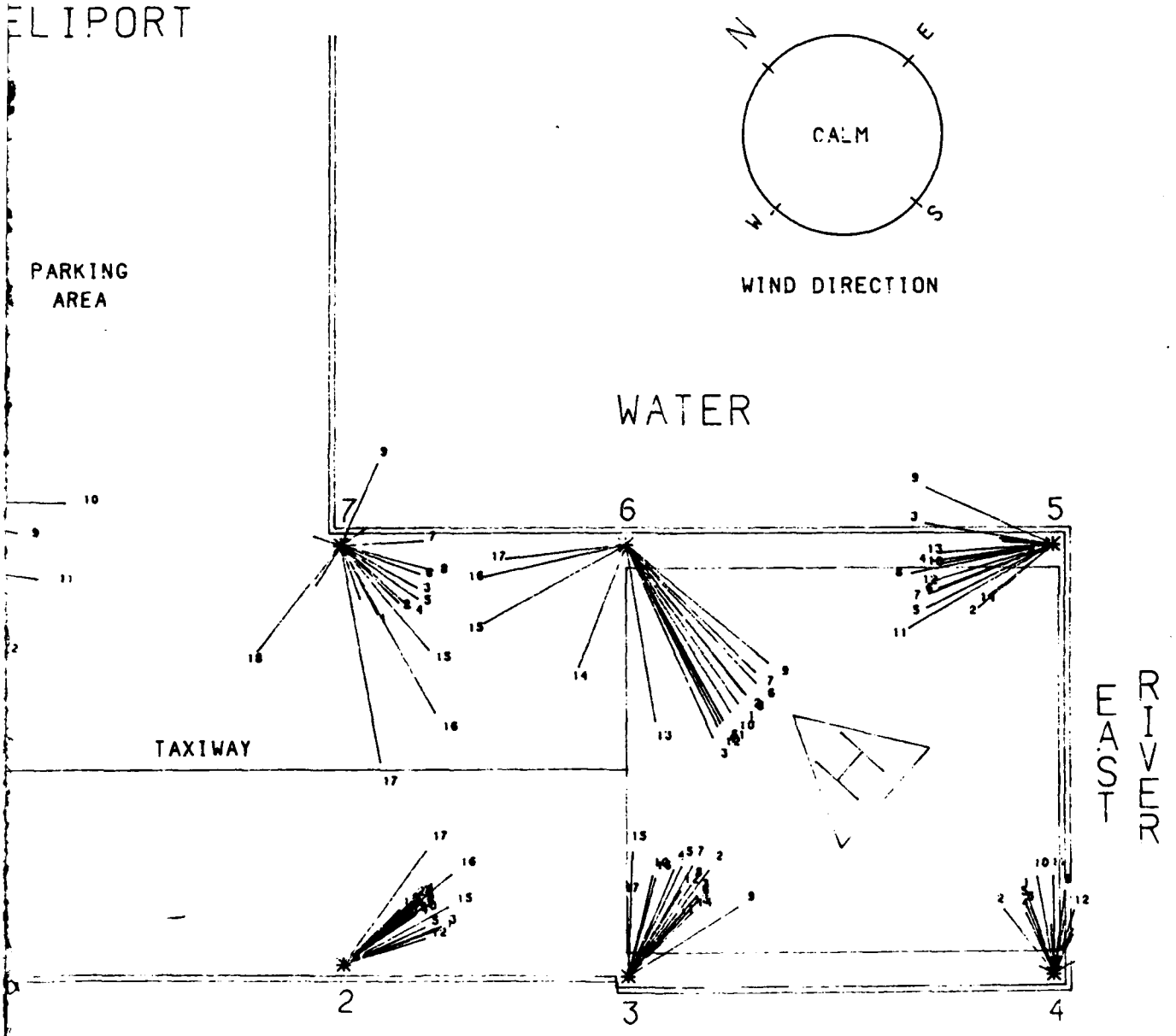
LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES ORDER
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ND DIRECTION
CATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

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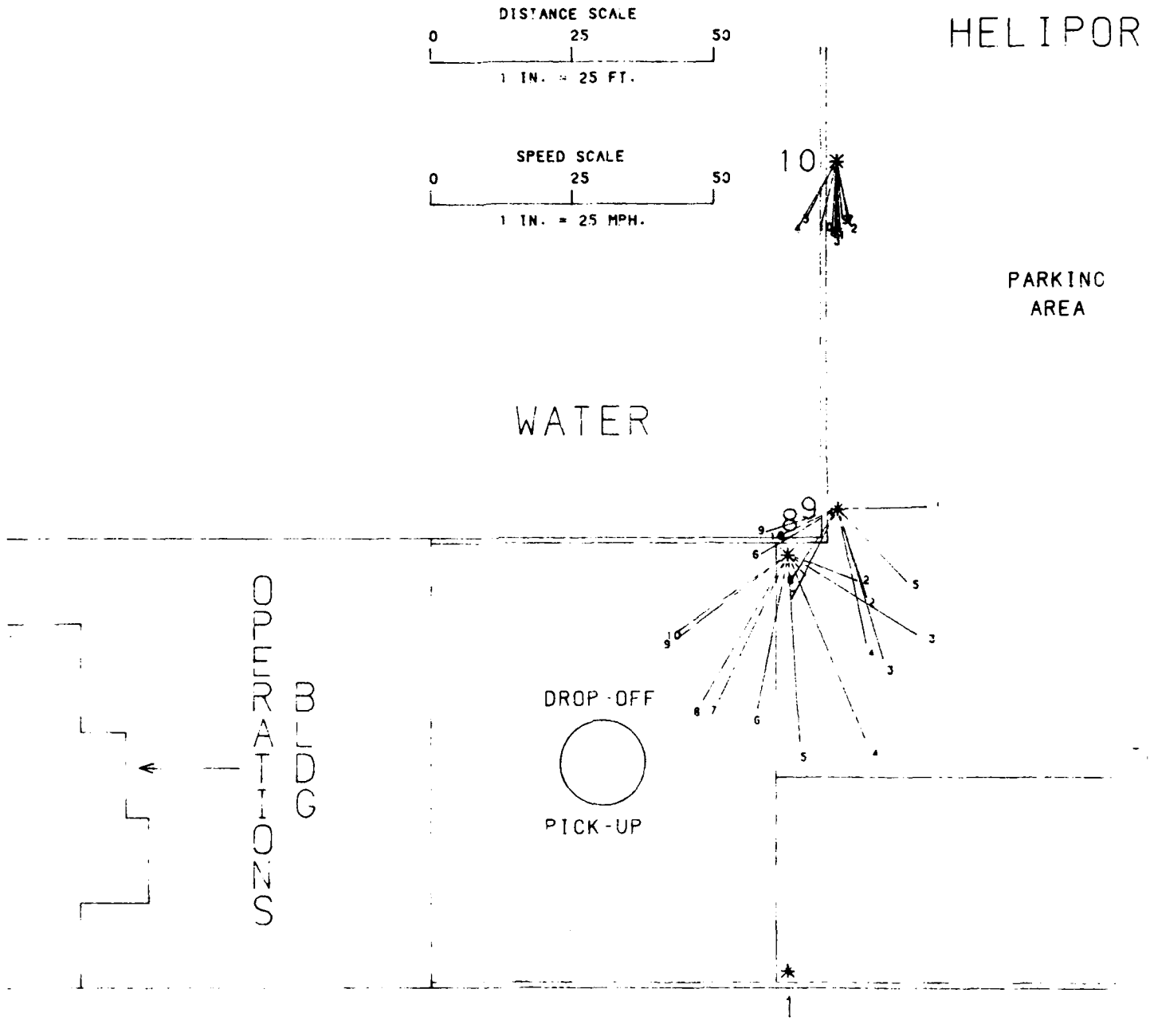


WATER

GHT CODE : I

INPUT FILE : NYC10DA.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES ORDER
* SENSOR



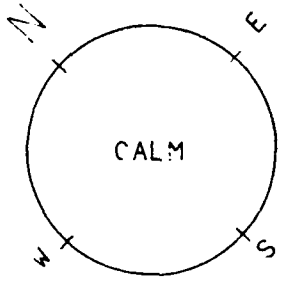
FLIGHT CODE :

RECTION
WIND SPEED
RS IF WIND SPEED IS 10 MPH. OR GREATER
CATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

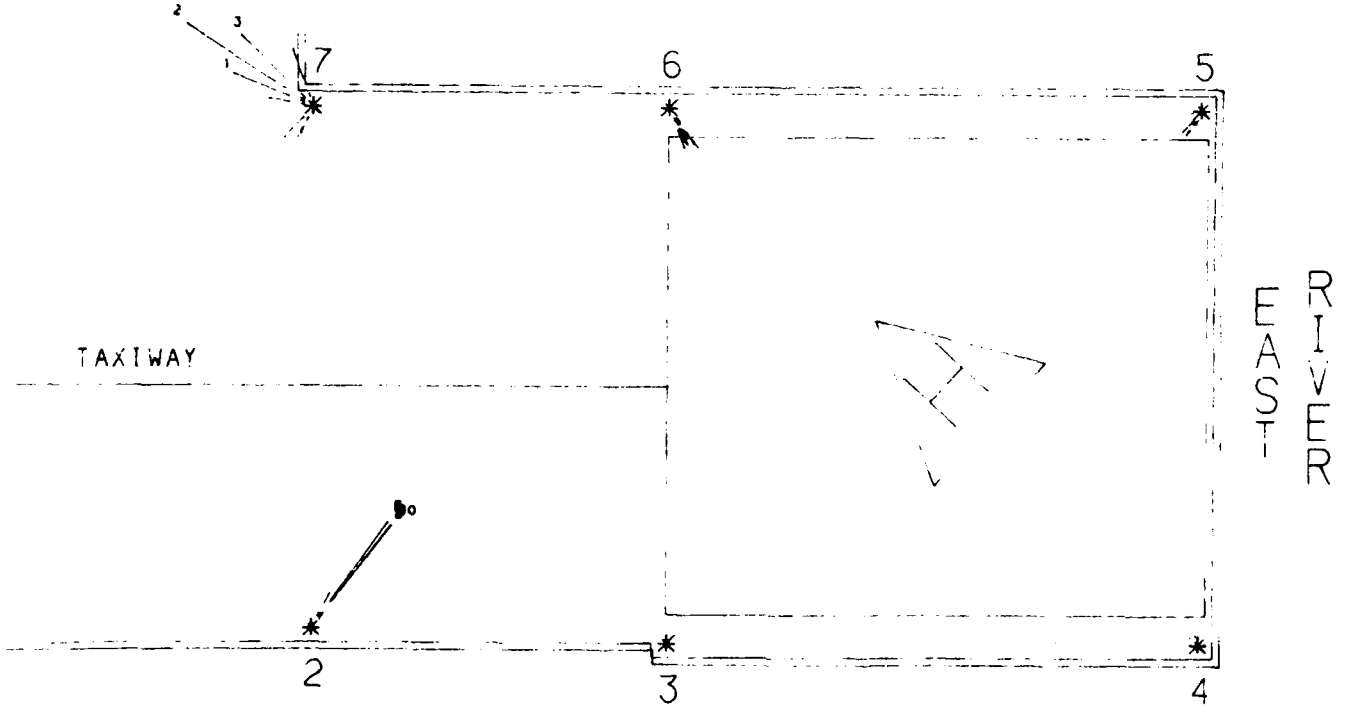
K WALL ST.
IPORT

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REA



WIND DIRECTION

WATER



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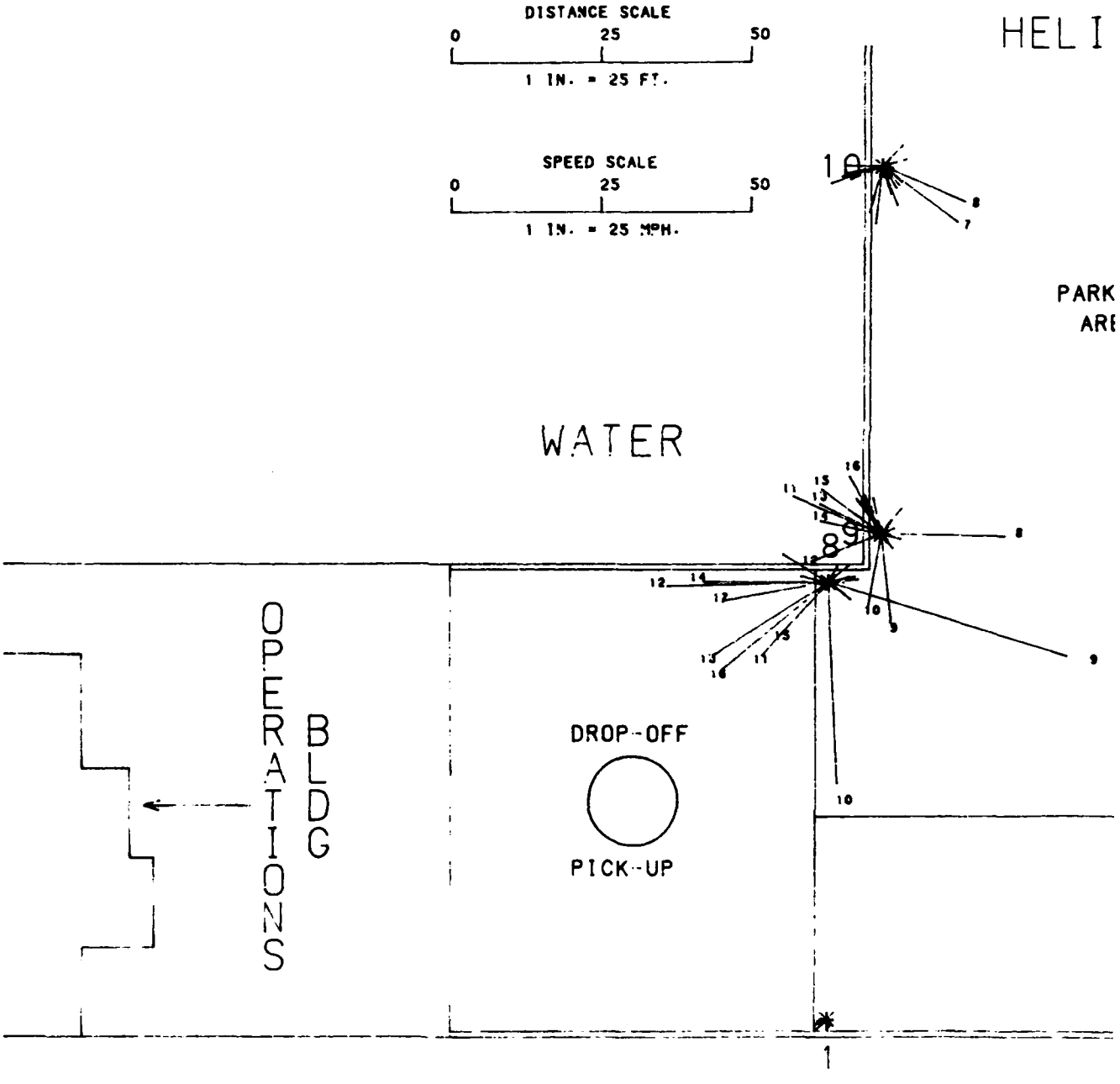
ODE : I

F-14

2

INPUT FILE : NYC097C.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

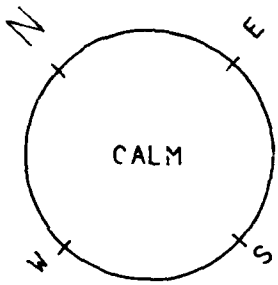
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LINE LENGTHS INDICATE WIN
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TE WIND DIRECTION
INDICATE WIND SPEED
ING OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
ING INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

YORK WALL ST. HELIPORT



WIND DIRECTION

PARKING AREA

WATER

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TAXIWAY

EAST RIVER

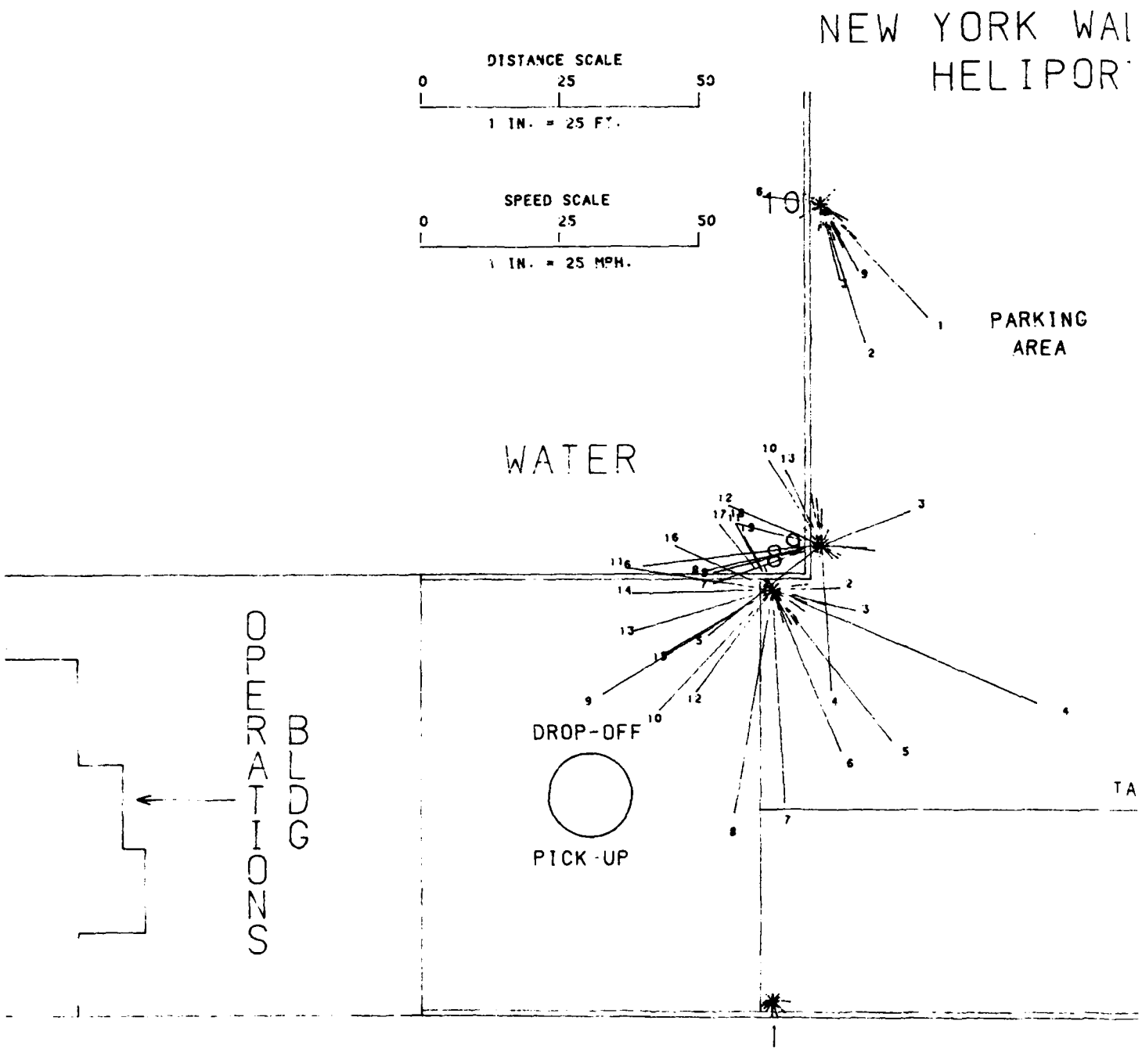
2 3 4

WATER

FLIGHT CODE : K

INPUT FILE : NYC097C.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : BULKOW 105
GROSS WEIGHT : 5,291 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SI
LINE NUMBERING INDICATES ORDER
* SENSOR

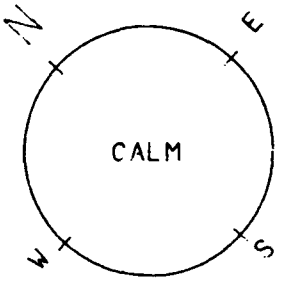


FLIGHT CODE : K

DIRECTION
E WIND SPEED
CURS IF WIND SPEED IS 10 MPH. OR GREATER
DICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

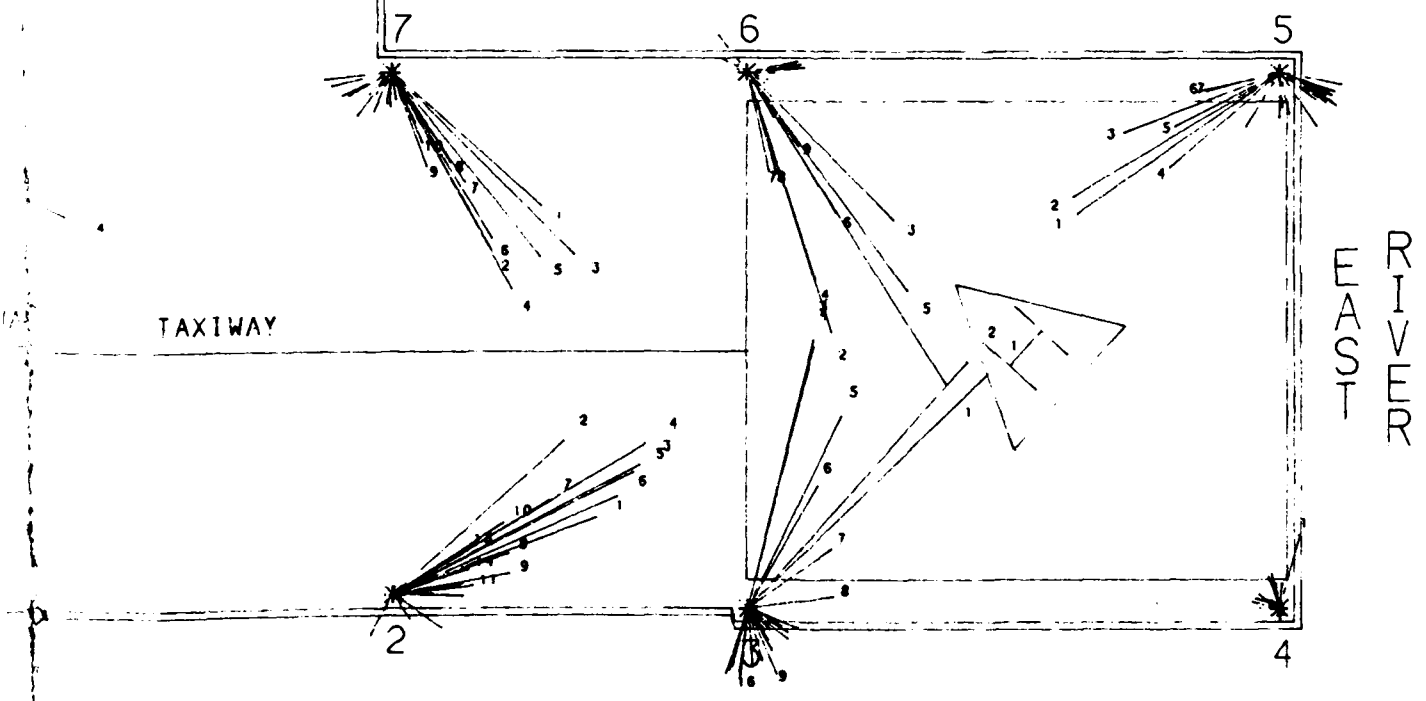
RK WALL ST.
IPORT



WIND DIRECTION

ARKING
AREA

WATER



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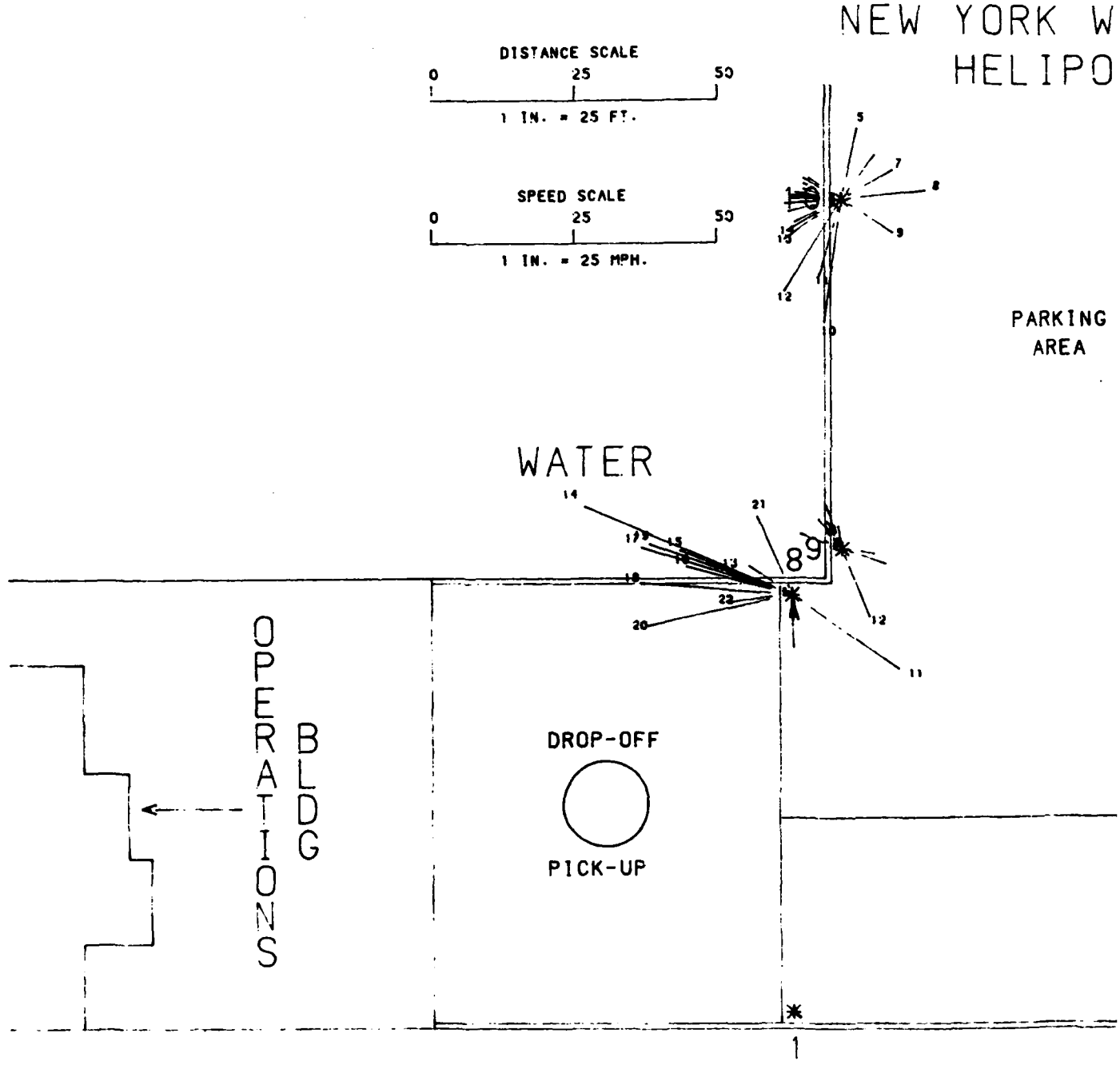
CODE : K

N

2

INPUT FILE : NYC0521.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPE
LINE NUMBERING OCCURS IF WIN
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DIRECTION

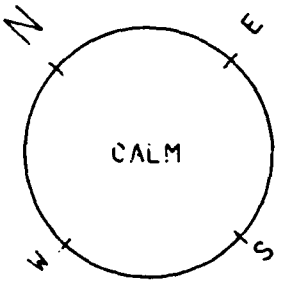
TE WIND SPEED

CCURS IF WIND SPEED IS 10 MPH. OR GREATER

NDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

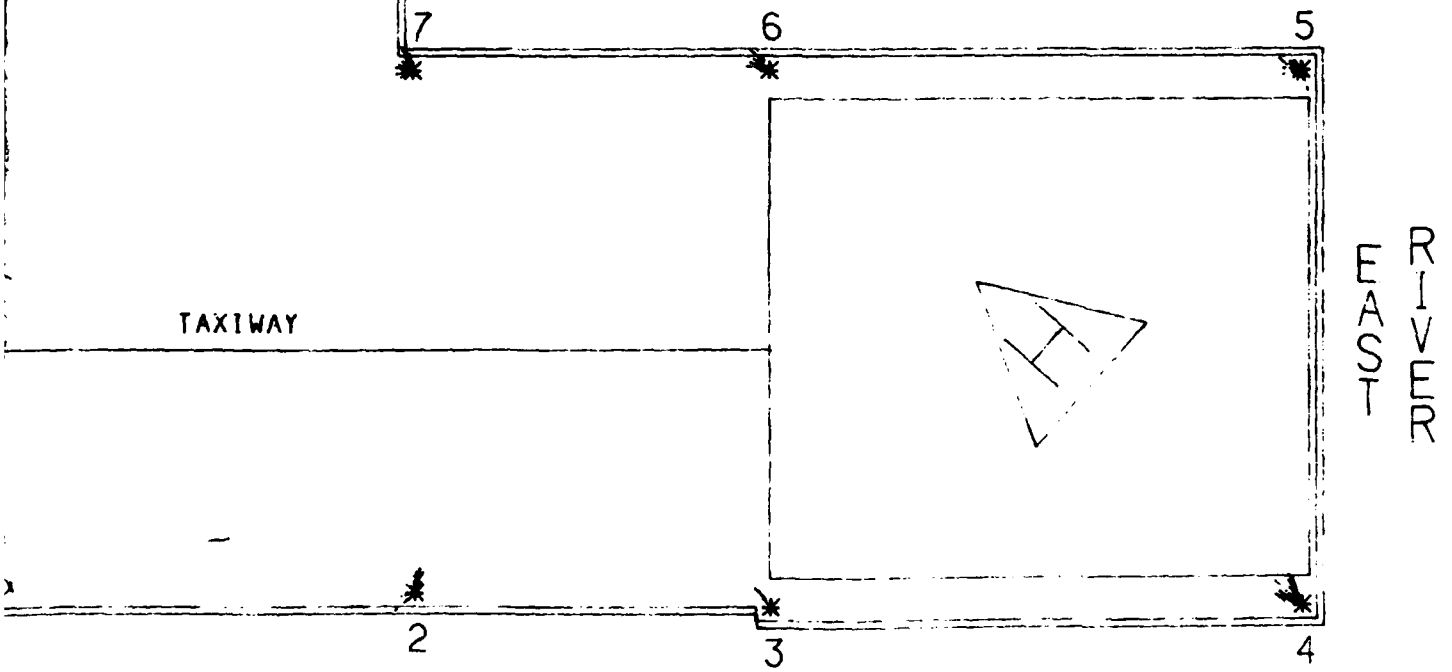
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER

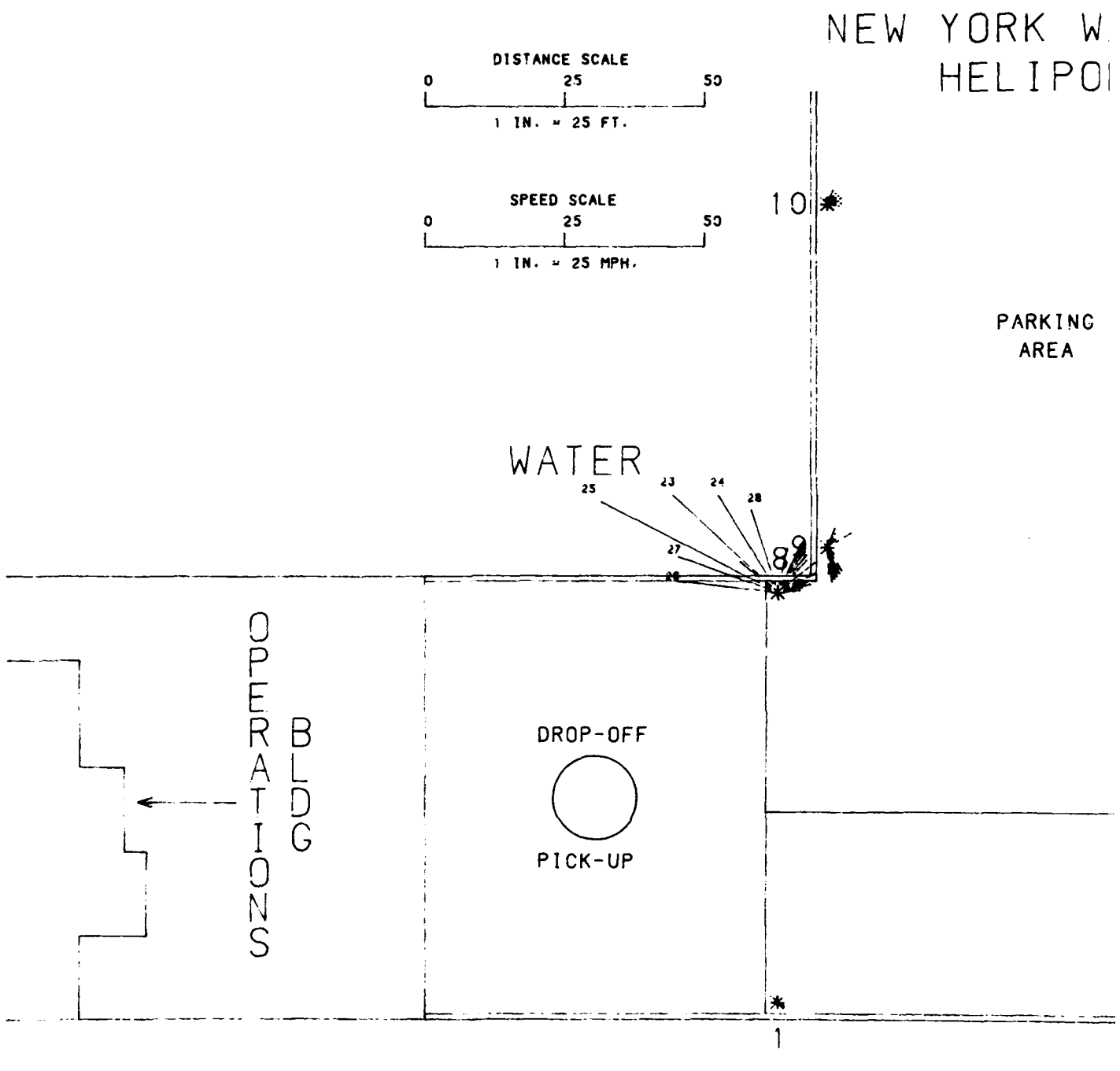


WATER

CHT CODE : K

INPUT FILE : NYC044B.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIN
LINE NUMBERING INDICATES ORD
* SENSOR



RECTION

EED WIND SPEED

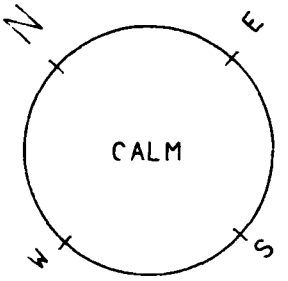
IF OBS IF WIND SPEED IS 10 MPH. OR GREATER

DATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.

IPORT



WIND DIRECTION

RKING
REA

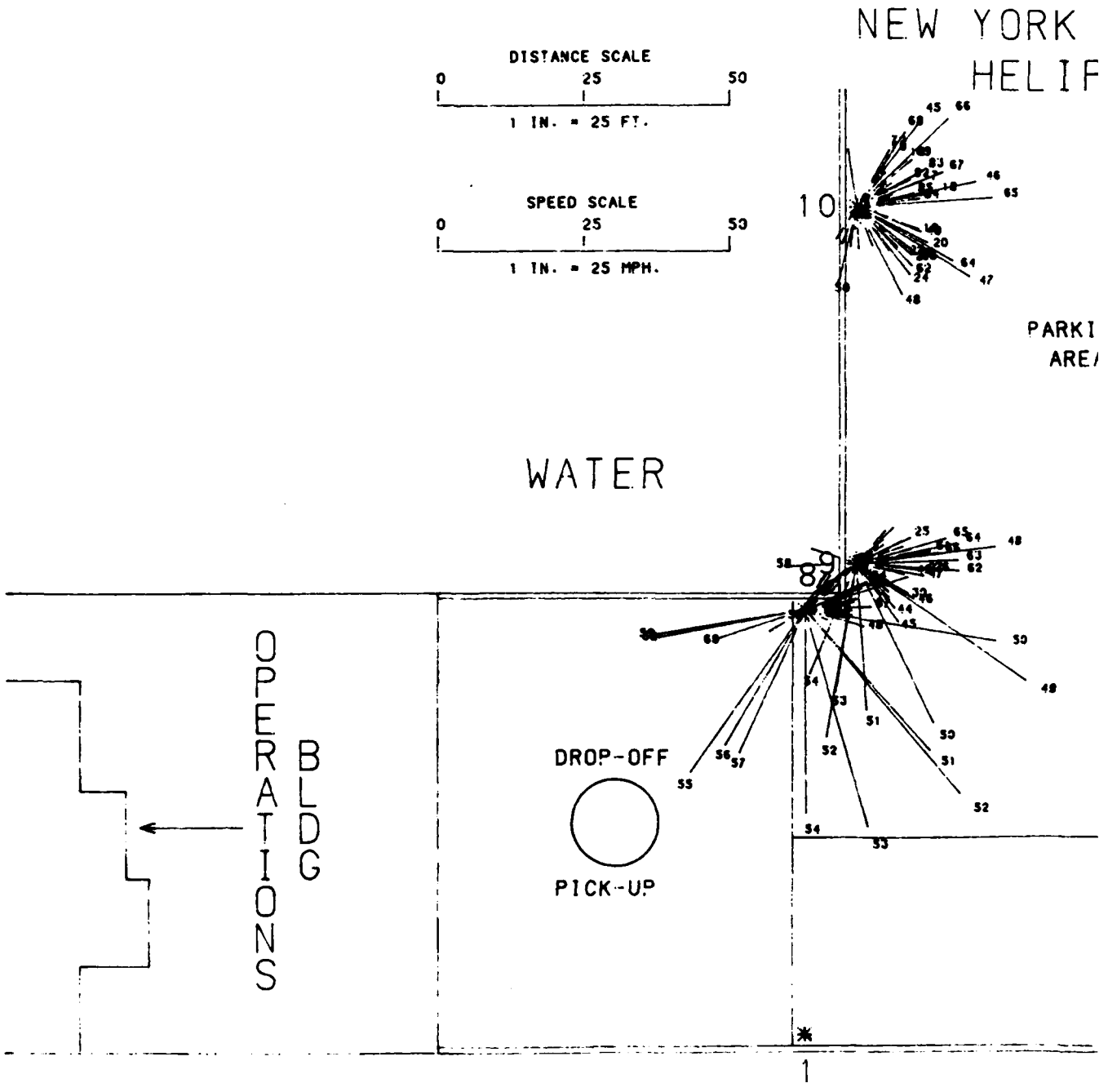
WATER

TER

CODE : 0

INPUT FILE : NYC047A.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : AUGUSTA 109
GROSS WEIGHT : 5,730 LBS.

LINES INDICATE WIND DIRECTI
LINE LENGTHS INDICATE WIND
LINE NUMBERING OCCURS IF
LINE NUMBERING INDICATES
* SENSOR



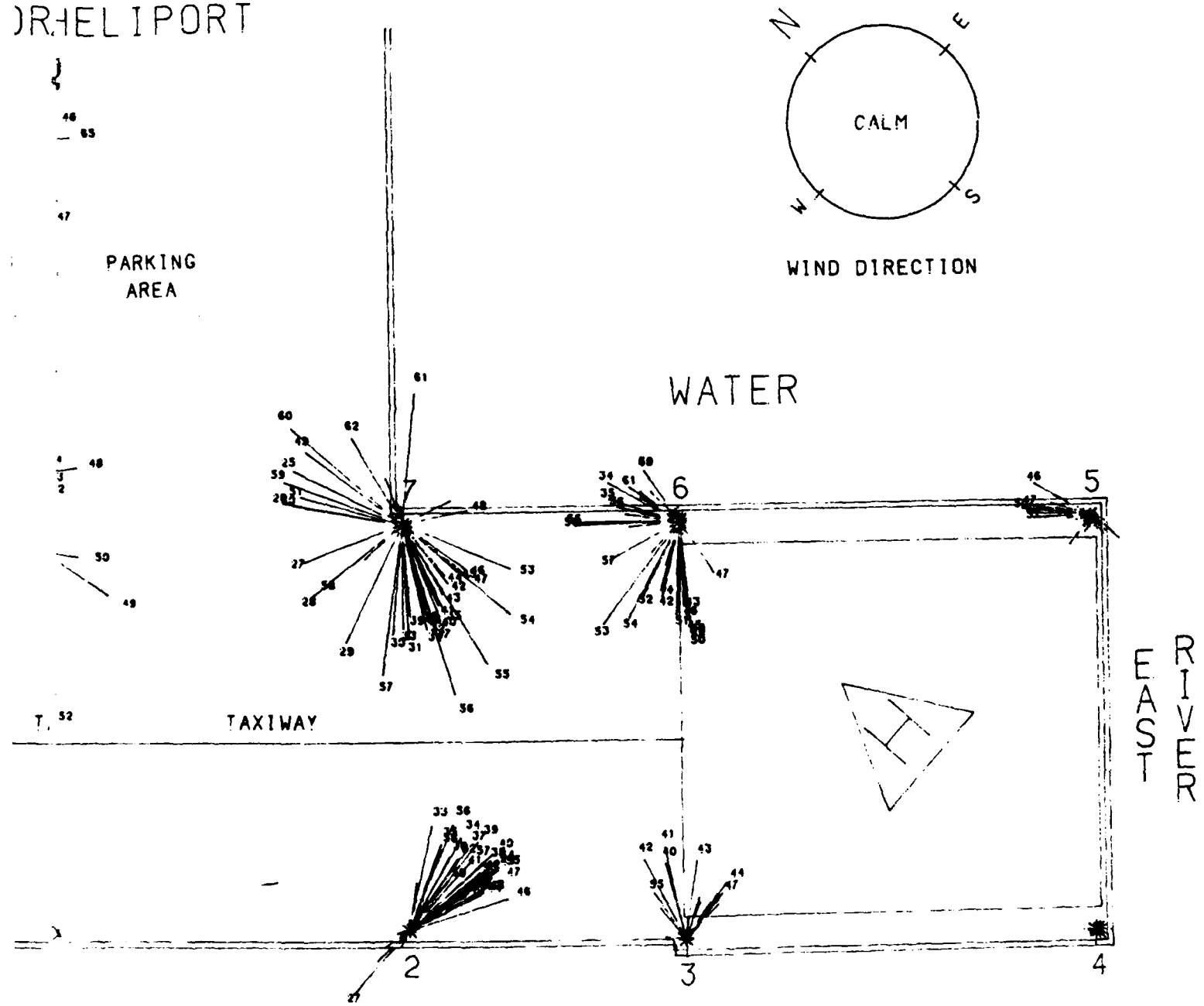
WIND DIRECTION

EED DICATE WIND SPEED

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IDER G INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N.J. 08405



WATER

: FLIGHT CODE : R

E-

APPENDIX F

NEW YORK TAXIING MANEUVERS AIRCRAFT GREATER THAN 7000 POUNDS
LINE NUMBERING INDICATES ORDER OF COLLECTION

The figures found on pages F-1 to F-4, Flight Code F, describe taxiing maneuvers in which the aircraft hover/ground taxied from the drop off/pick up area to the parking barge.

The figure found on page F-5, Flight Code I, describes a taxiing maneuver in which the aircraft hover/ground taxied from parking spot 1 to the drop off/pick up area.

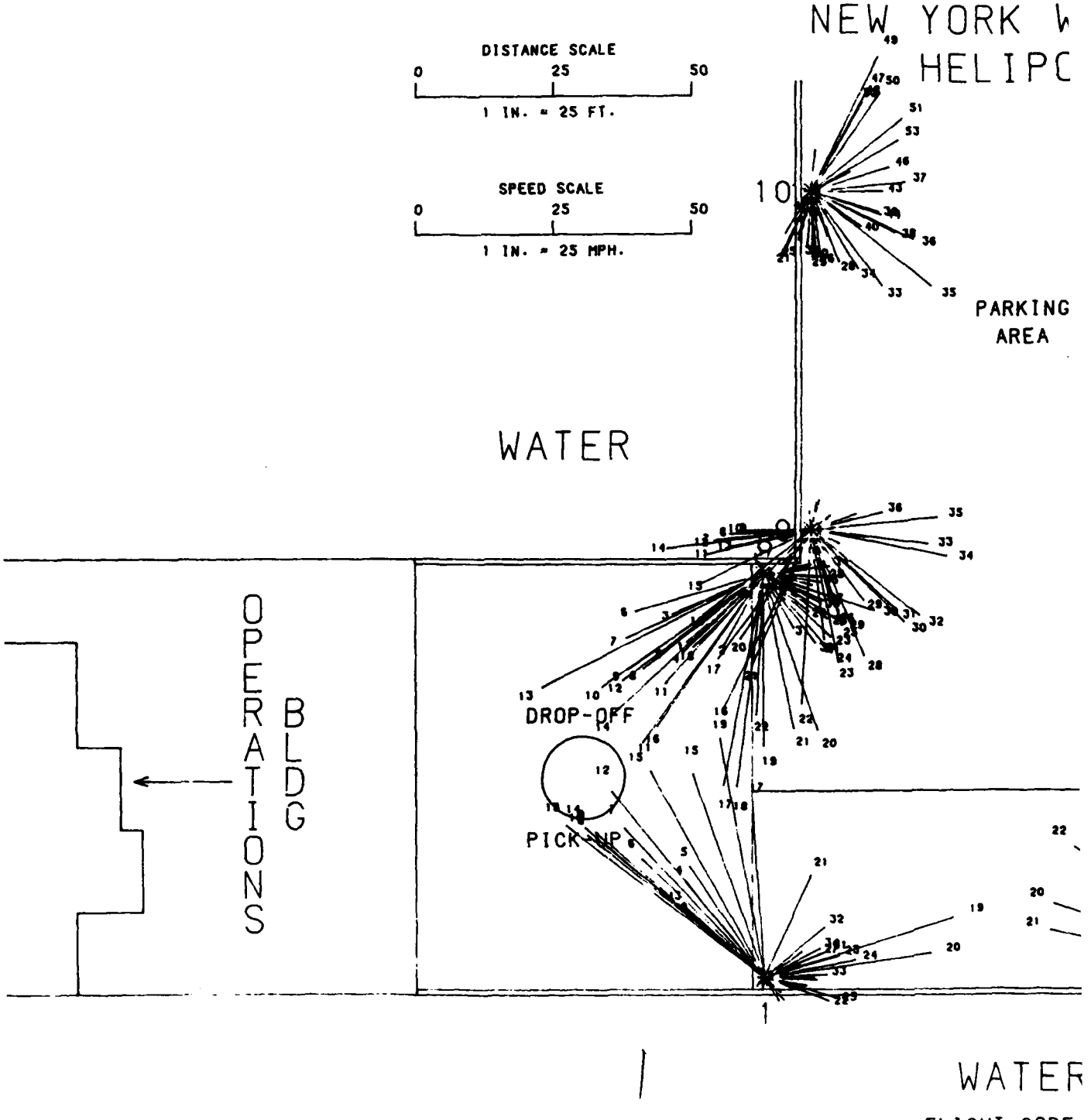
The figure found on page F-6, Flight Code K, describes a taxiing maneuver in which the aircraft hover/ground taxied from the parking barge to the drop off/pick up area.

The figure found on page F-7, Flight Code V, describes a taxiing maneuver in which the aircraft ground taxied from the the helipad to the drop off/pick up area.

The figure found on page F-8, Flight Code W, describes a taxiing maneuver in which one aircraft ground taxied from the parking barge to the drop off/pick up area, while another landed at the helipad and hover/ground taxied to the parking barge.

INPUT FILE : NYC003E.REA
TYPE OF MANEUVER : -ROUND TAXI
AIRCRAFT TYPE : BELL UT222
GROSS WEIGHT : 8,250 LBS.

NES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SP
LINE NUMBERING OCCURS IF W
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FLIGHT CODE

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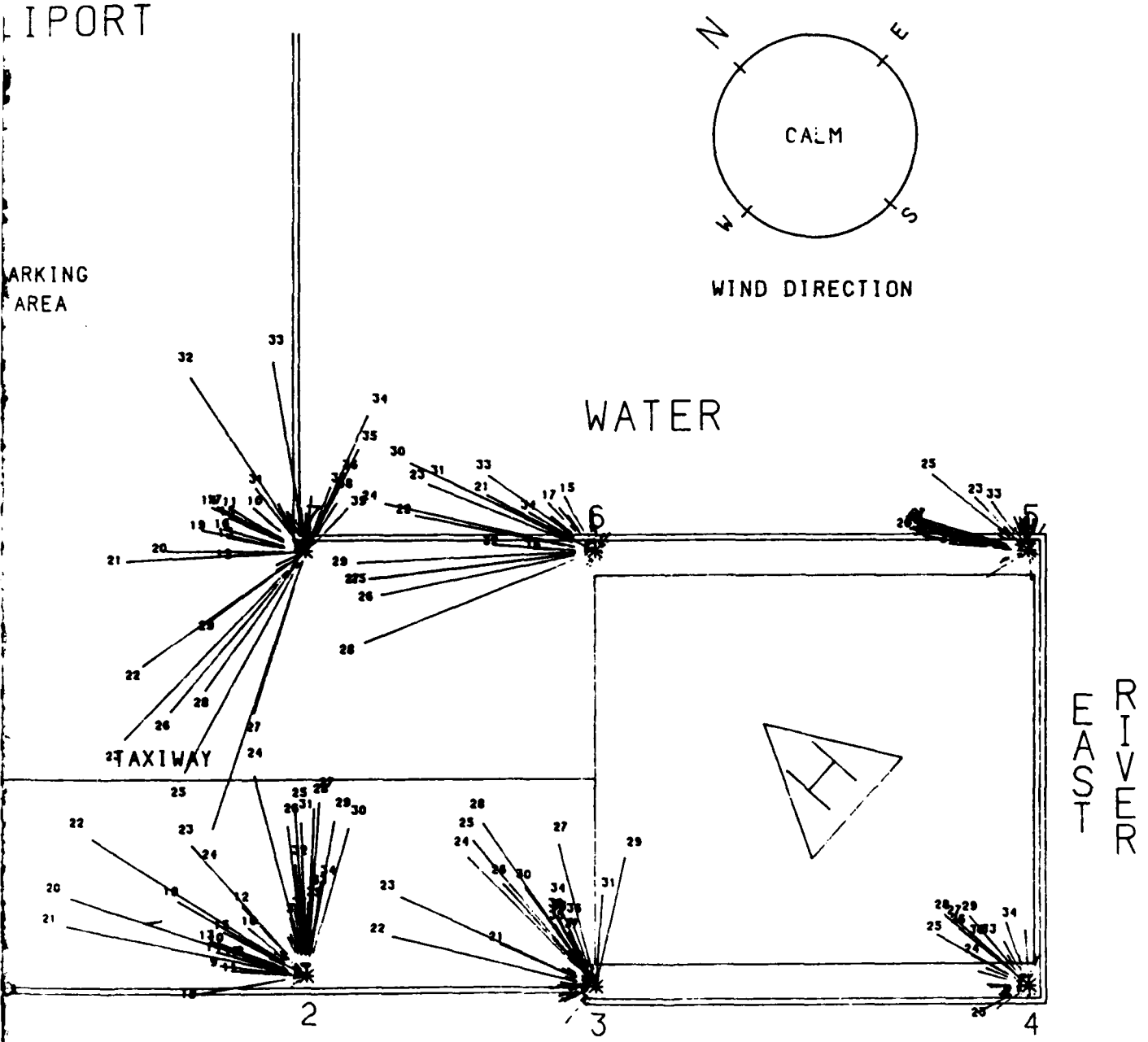
URS IF WIND SPEED IS 10 MPH. OR GREATER

ICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.

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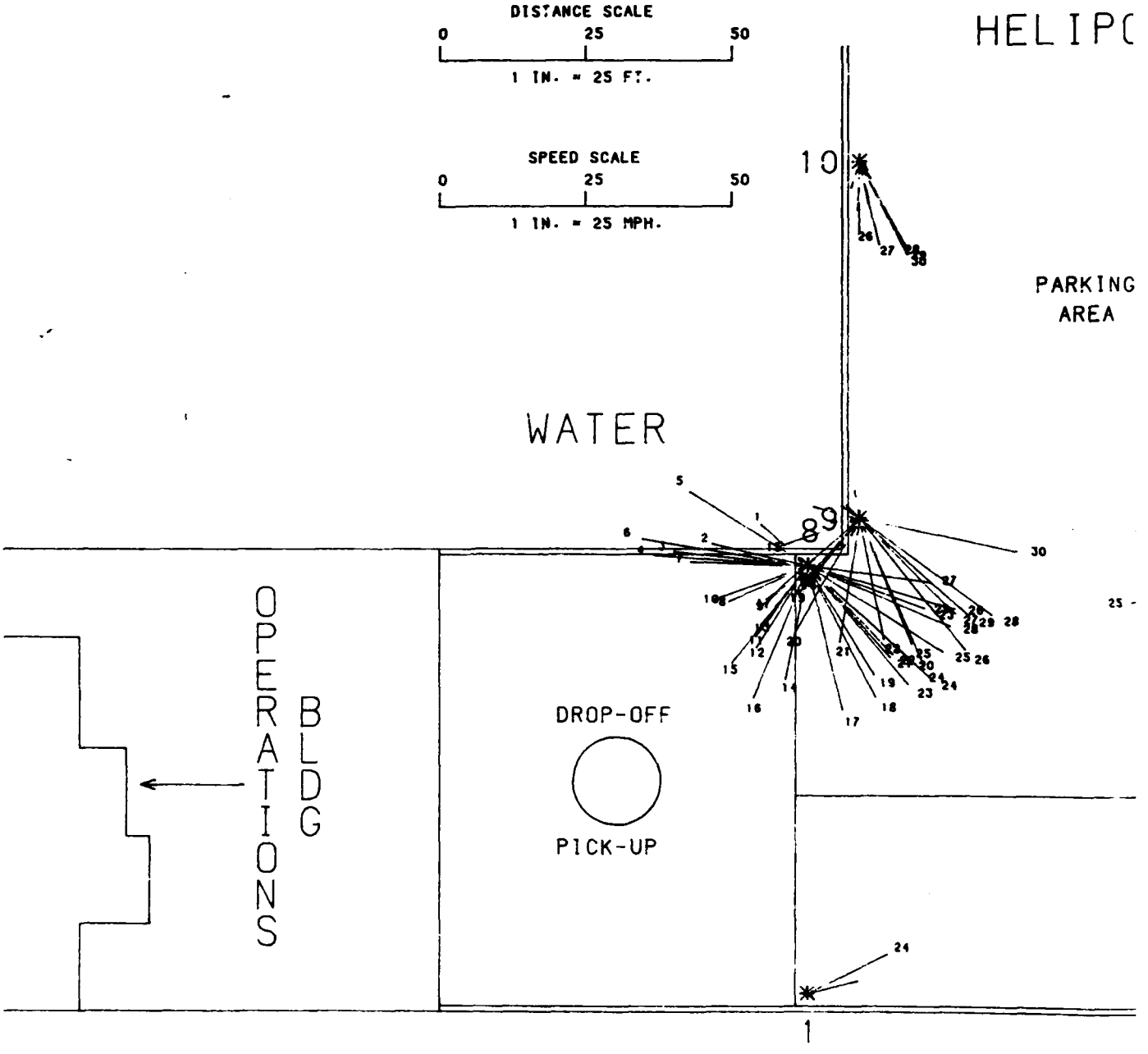
ATER

T CODE : F

INPUT FILE : NYC030B.REA
TYPE OF MANEUVER : GROUND TAXI
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SP
LINE NUMBERING OCCURS IF W
LINE NUMBERING INDICATES O
* SENSOR

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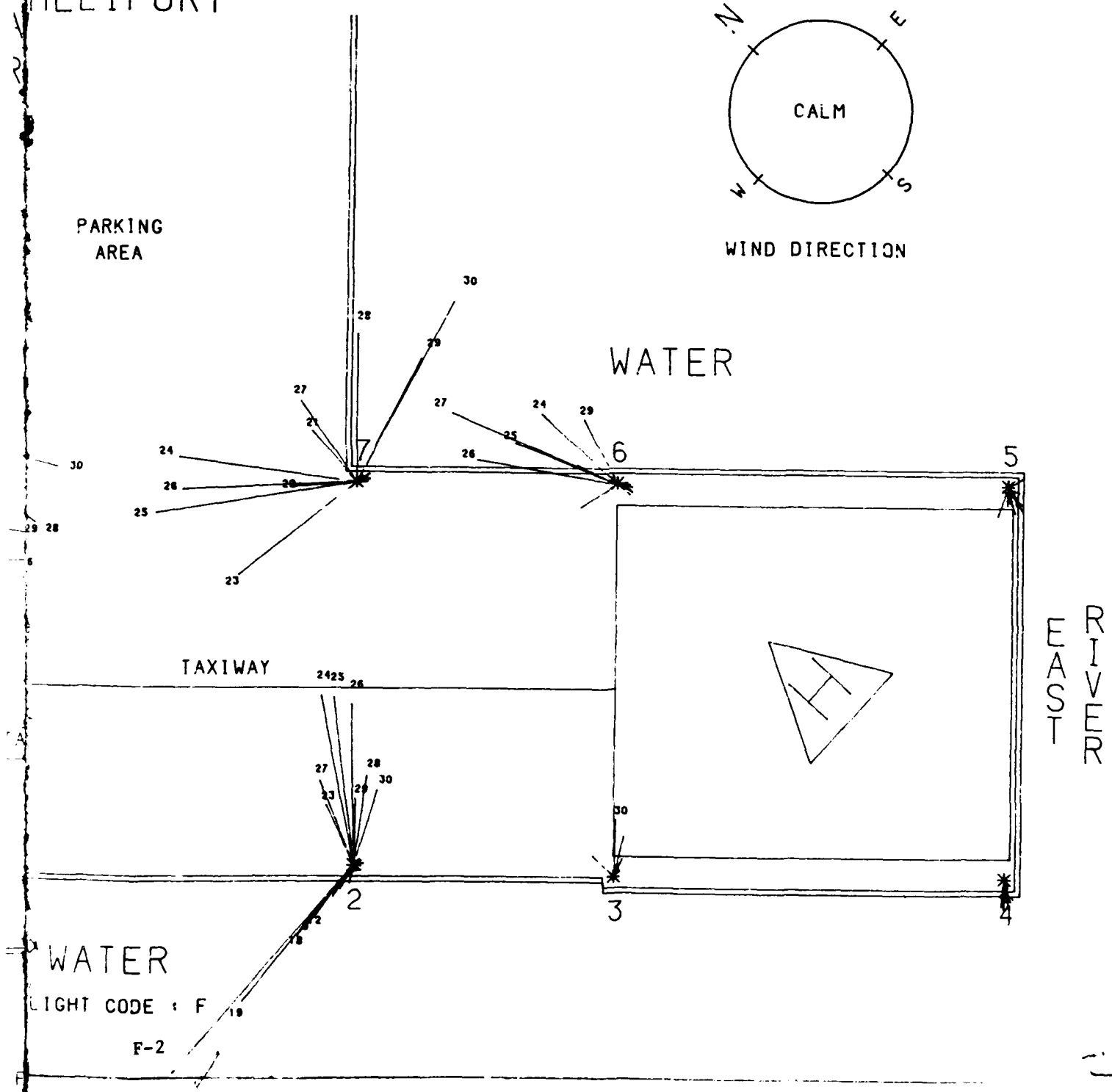
FLIGHT CODE

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E WIND DIRECTION
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ING OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
ING INDICATES ORDER OF COLLECTION

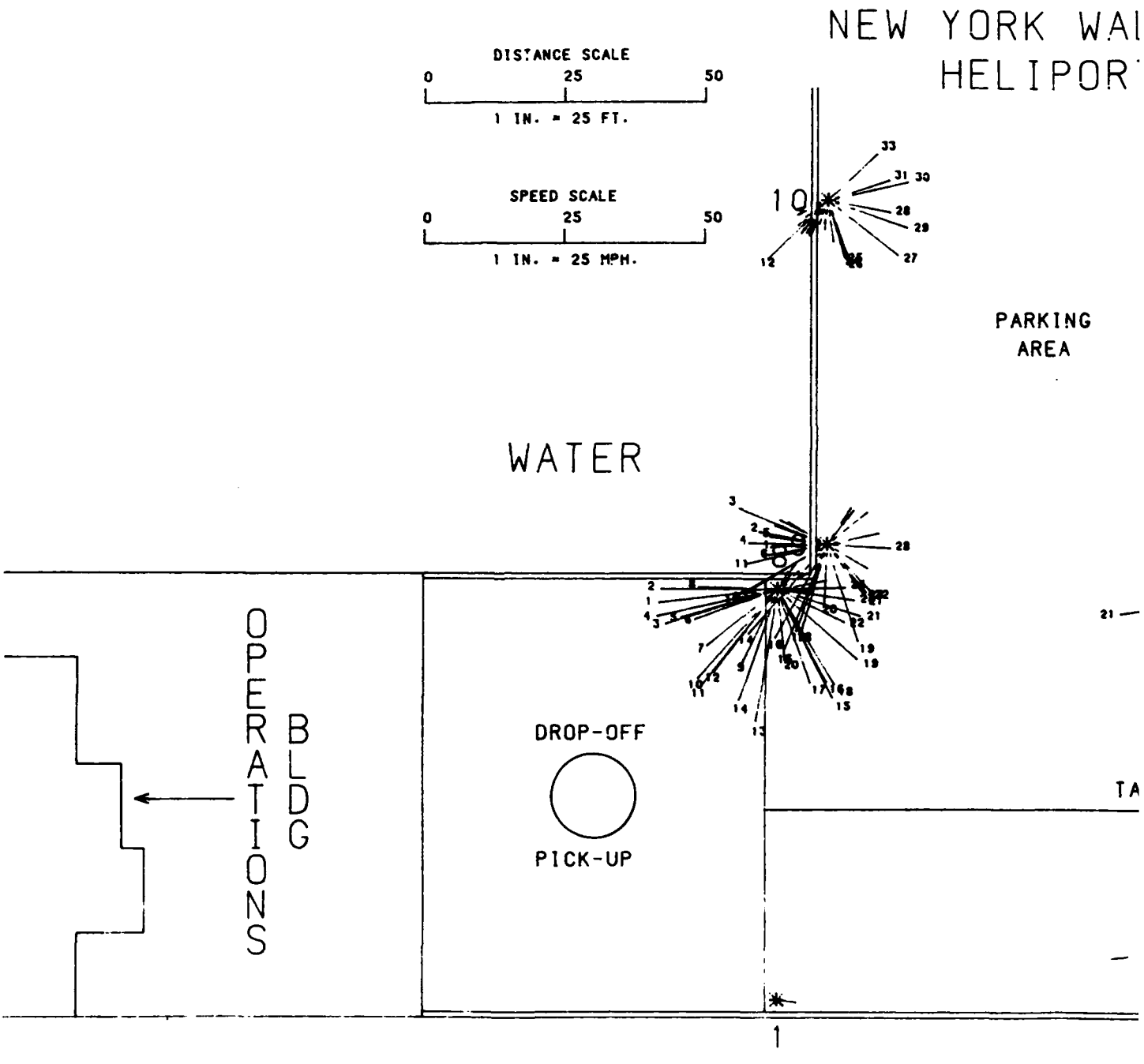
DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

YORK WALL ST. HELIPORT



INPUT FILE : NYC016B.REA
TYPE OF MANEUVER : GROUND TAXI
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SI
LINE NUMBERING INDICATES ORDER
* SENSOR



DIRECTION

WIND SPEED

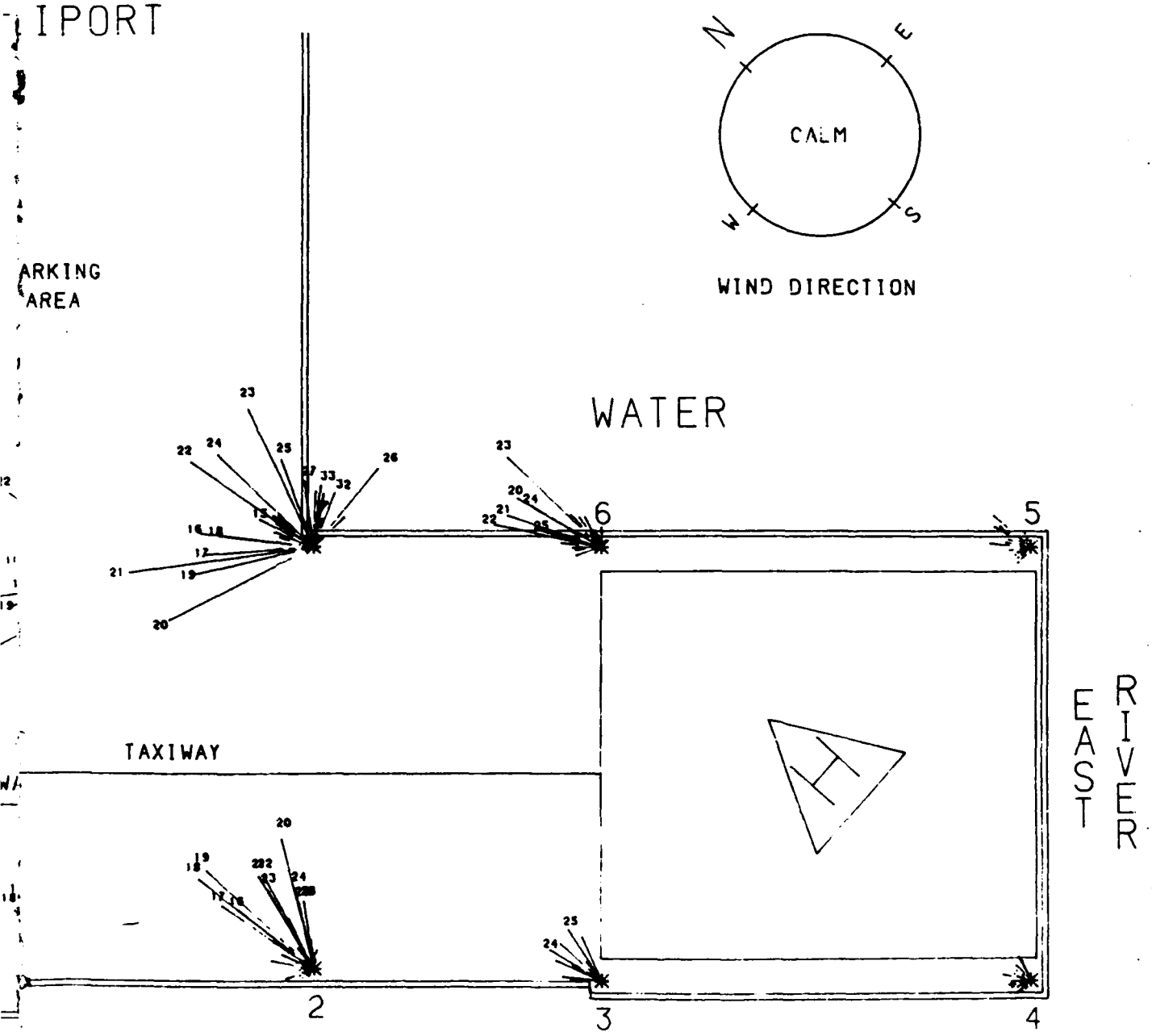
URS IF WIND SPEED IS 10 MPH. OR GREATER

ICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.

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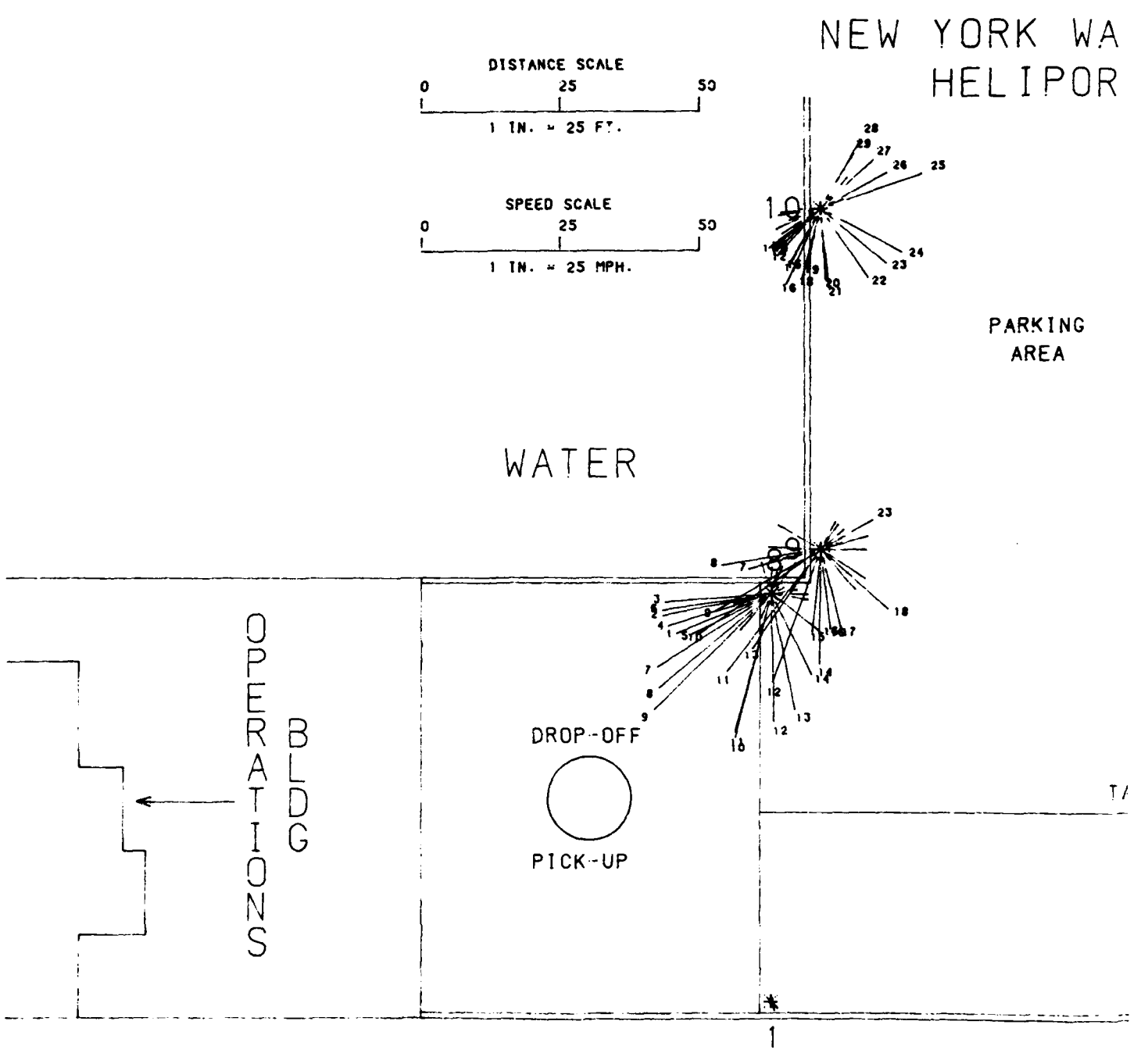


ATER

T CODE : F

INPUT FILE : NYC061B.REA
TYPE OF MANEUVER : GROUND TAXI
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

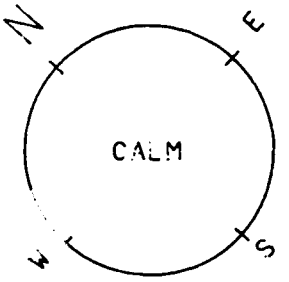
LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES ORDER
* SENSOR



DIRECTION
E WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

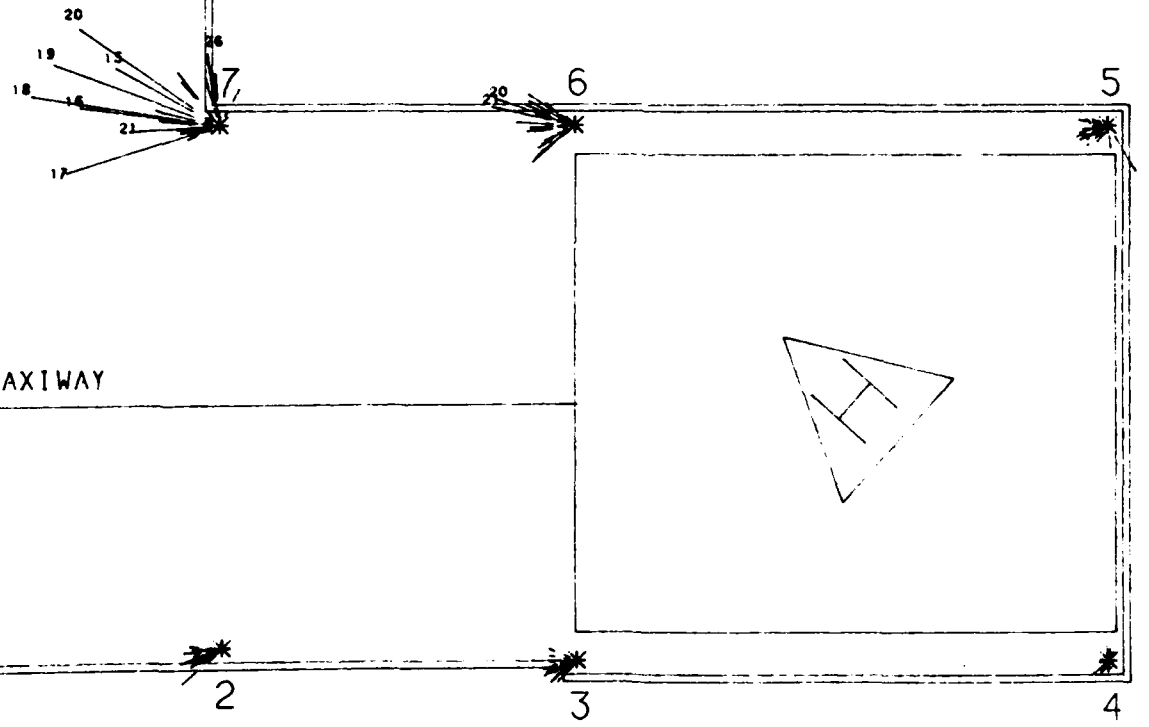
RK WALL ST.
IPORT



WIND DIRECTION

ARKING
AREA

WATER



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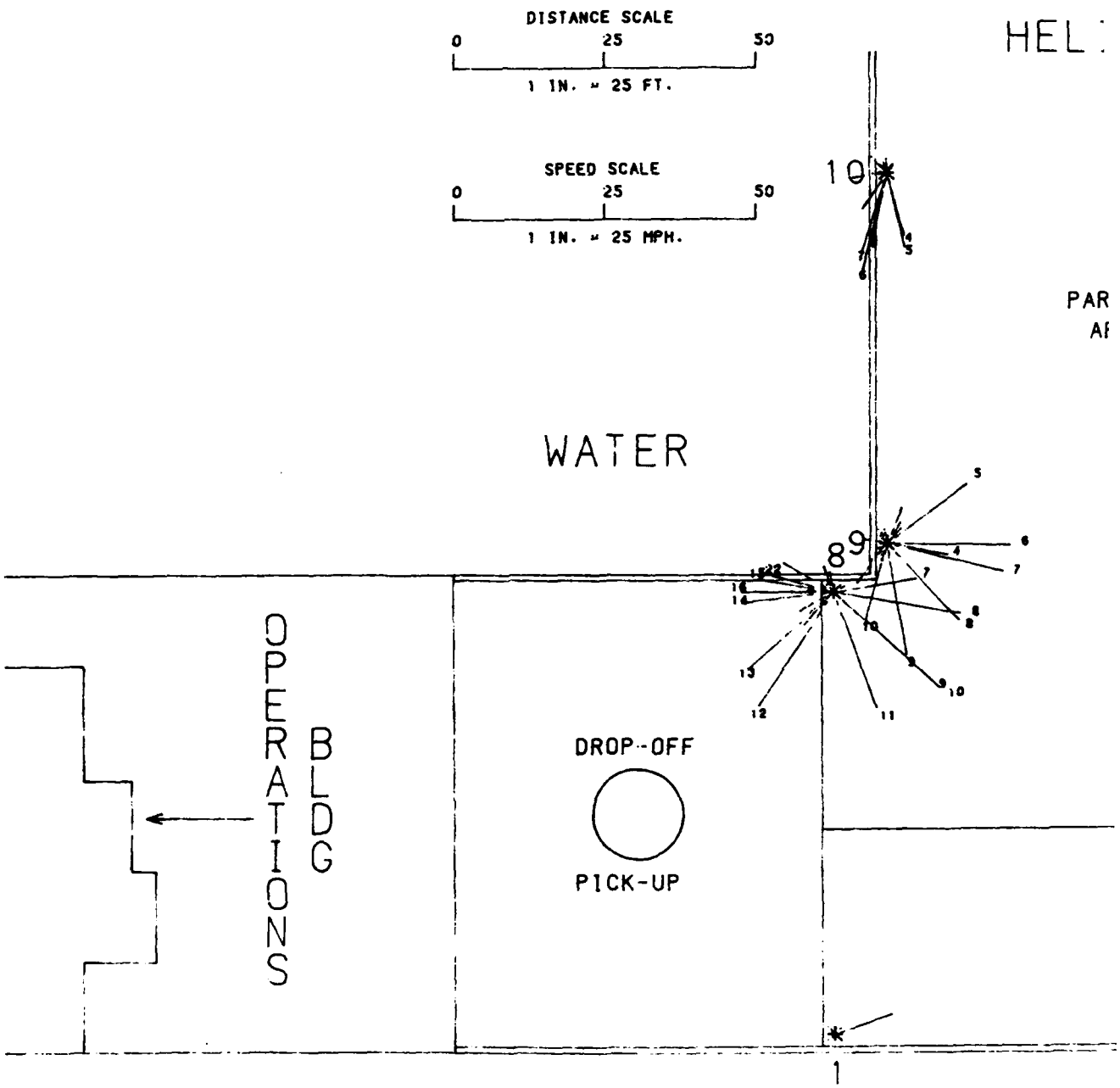
CODE : F

F-4

INPUT FILE : NYC056E.REA
TYPE OF MANEUVER : GROUND TAXI
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DI
LINE LENGTHS INDICATE
LINE NUMBERING OCCUR
LINE NUMBERING INDIC
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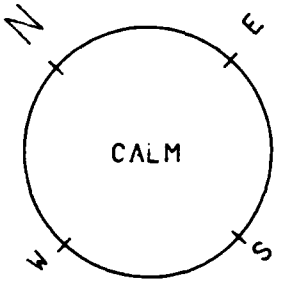
WA

FLIGHT

WIND DIRECTION
ICATE WIND SPEED
SPG OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
WIG INDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

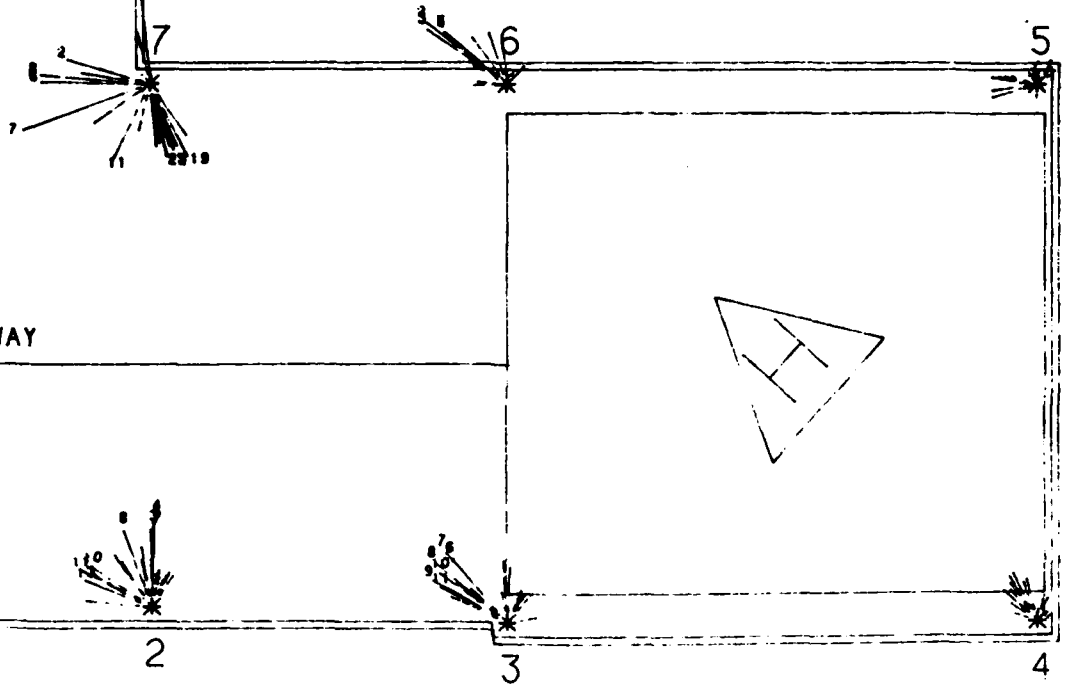
ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER



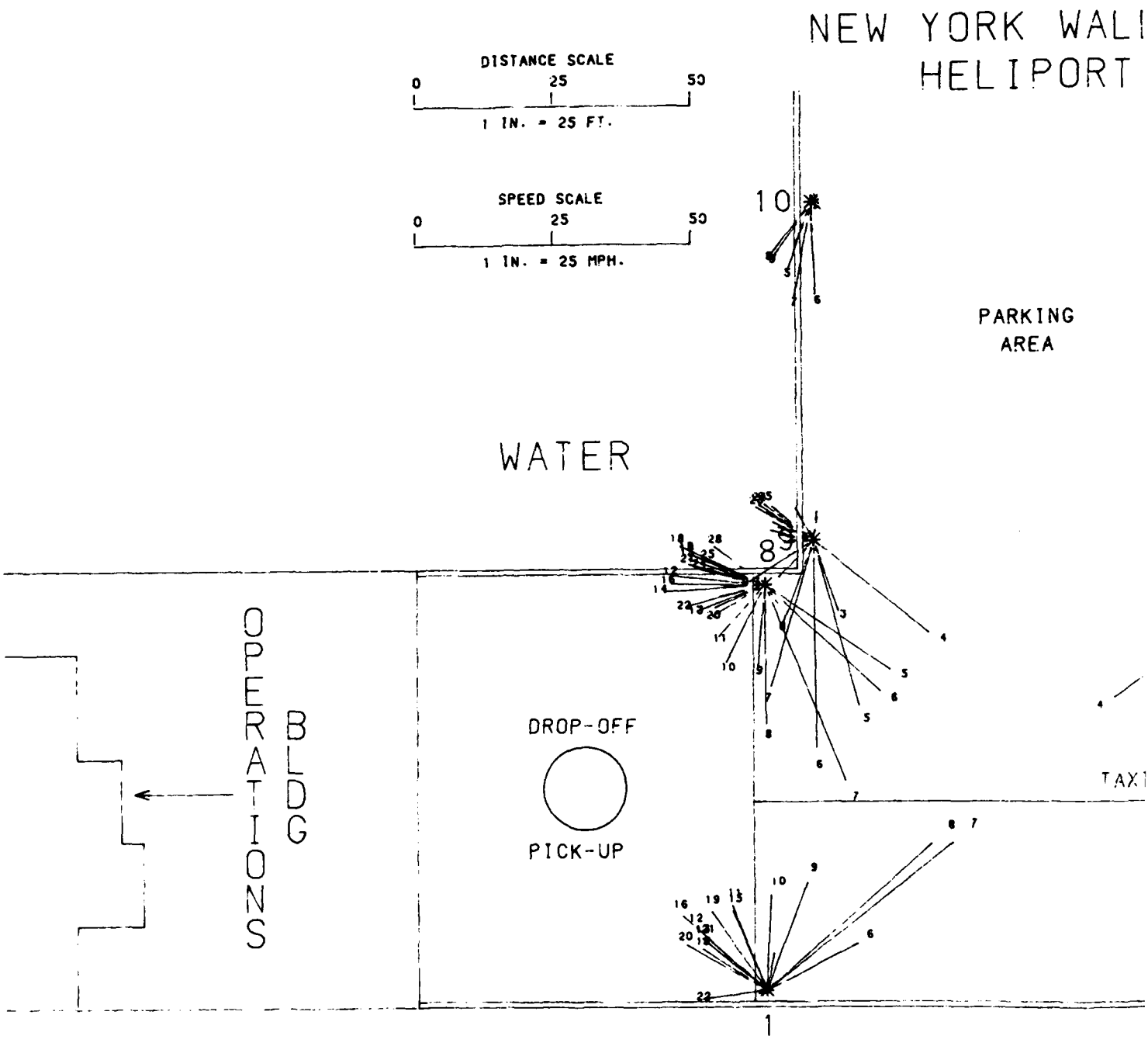
EAST RIVER

WATER

IGHT CODE : 1

INPUT FILE : NYC097A.REA
TYPE OF MANEUVER : GROUND TAXI
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

INES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES ORDER OF
* SENSOR



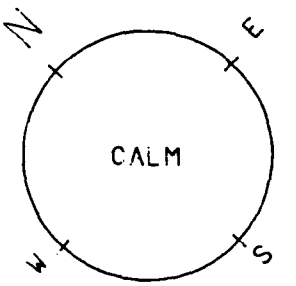
FLIGHT CODE : K

ON
SPEED
WIND SPEED IS 10 MPH. OR GREATER
ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

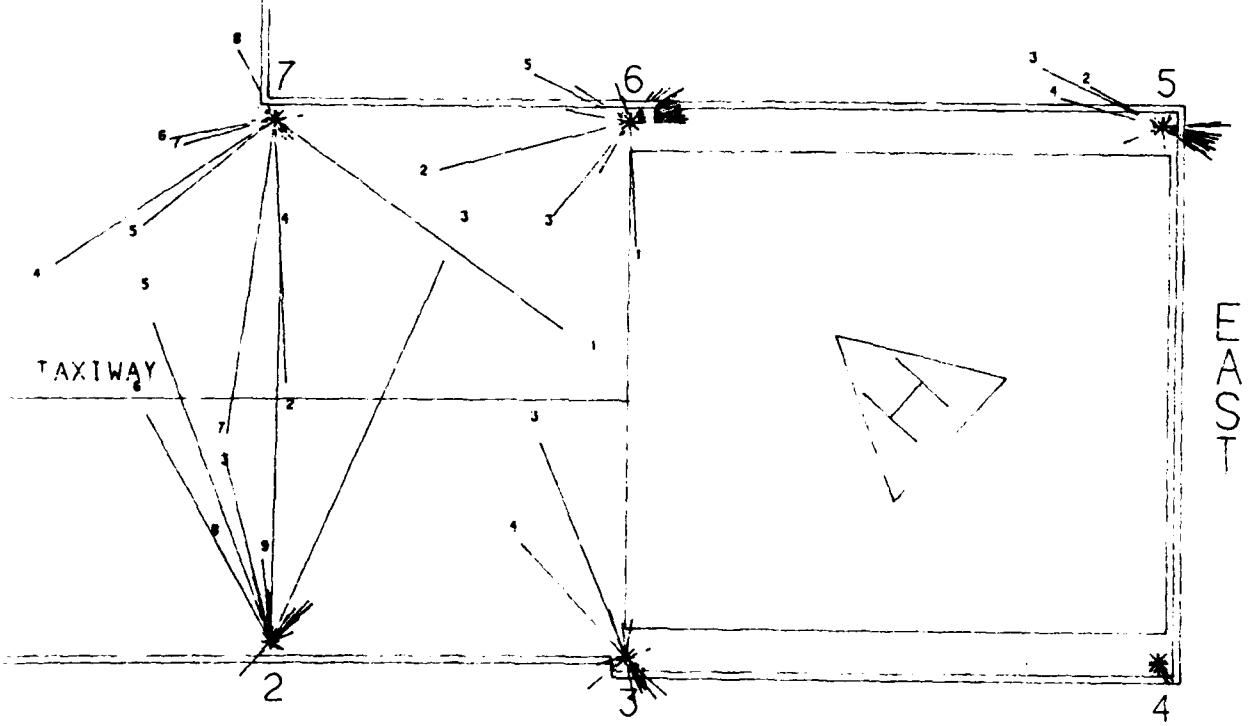
WALL ST.
PORT

NG



WIND DIRECTION

WATER



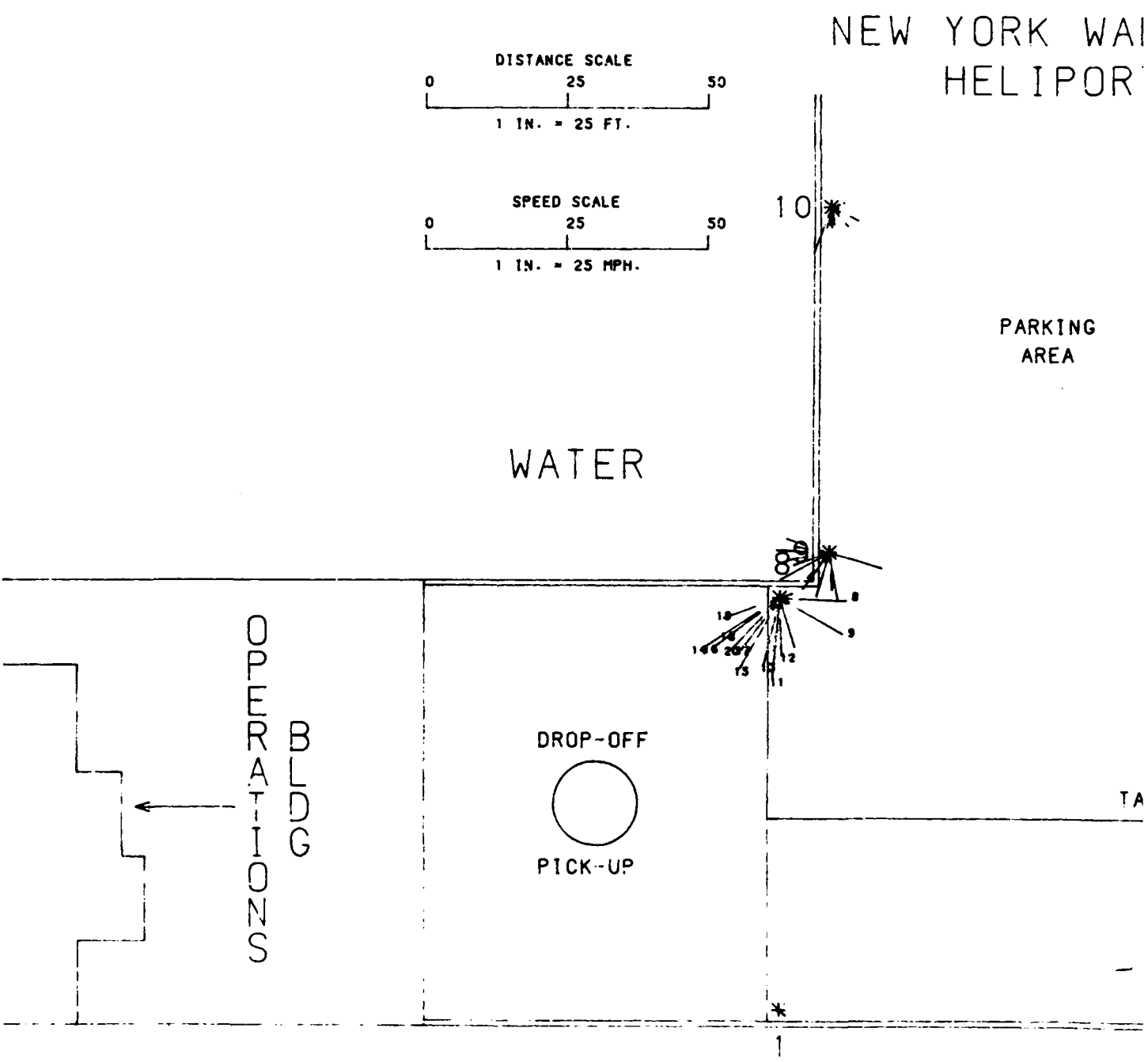
ER

DE : K

F-6

INPUT FILE : NYC062D.REA
TYPE OF MANEUVER : GROUND TAXI
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES ORDER
* SENSOR



DIRECTION

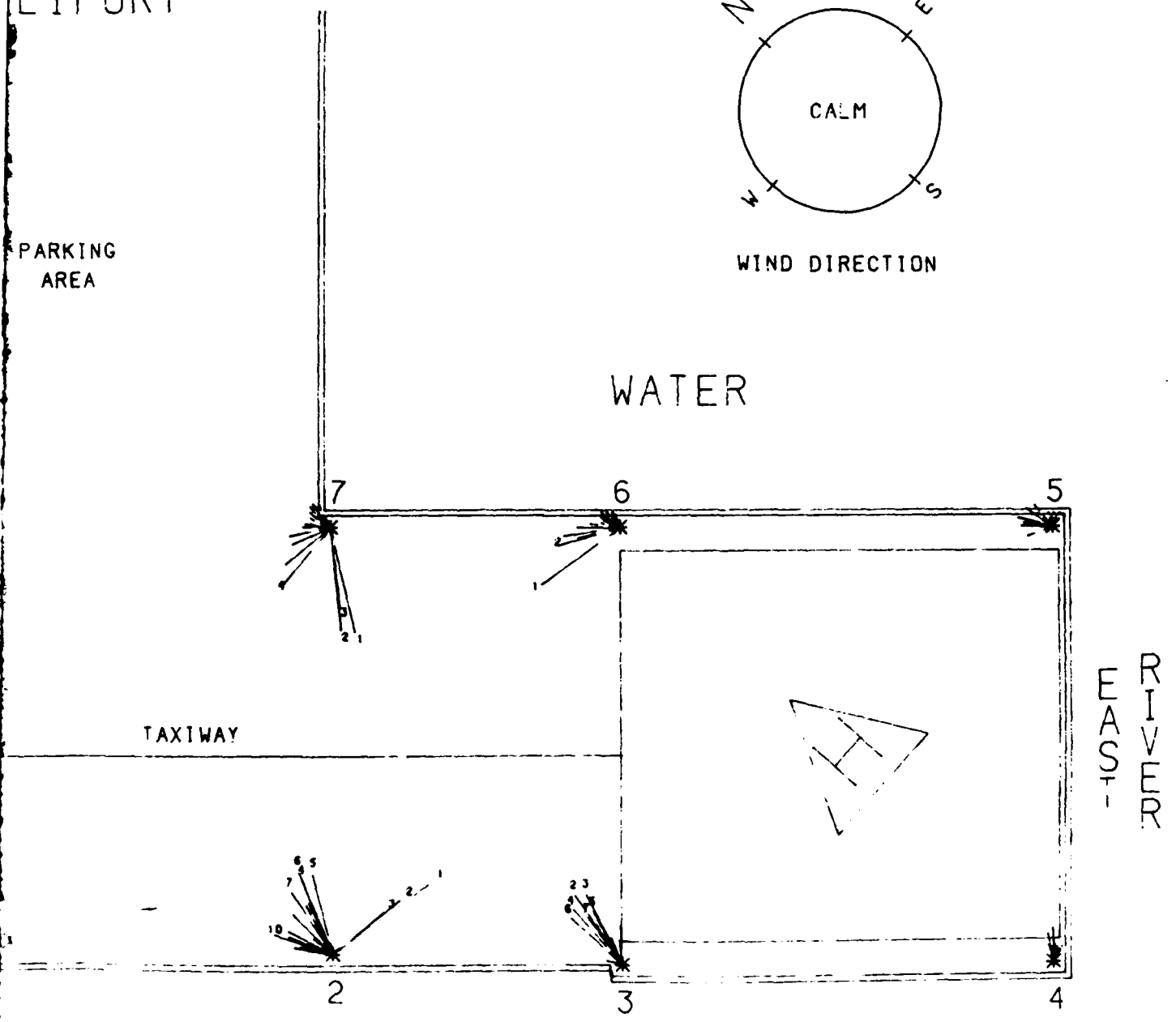
TE WIND SPEED

CCURS IF WIND SPEED IS 10 MPH. OR GREATER

NDICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
LIPORT

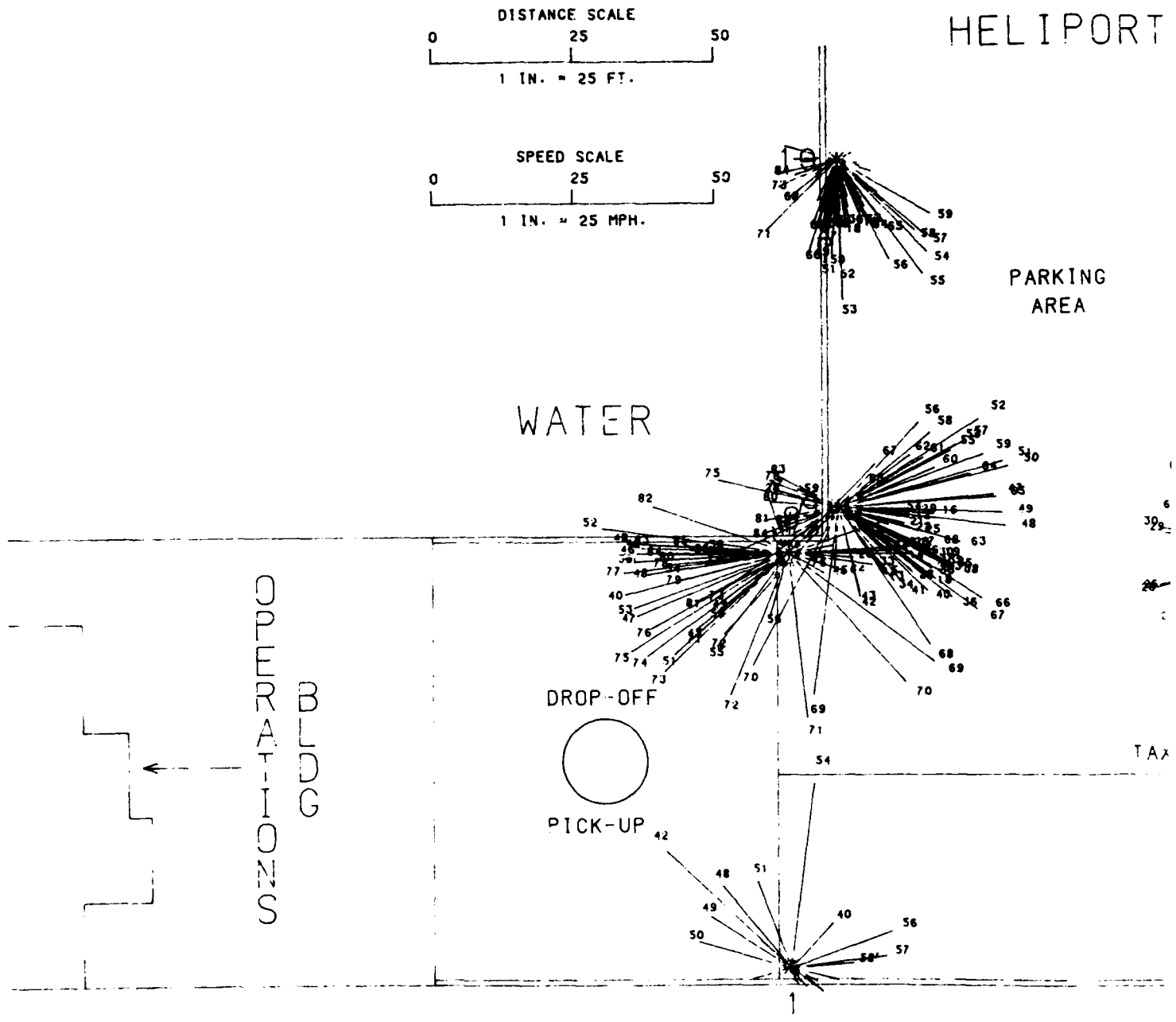


WATER

ICHT CODE : V

INPUT FILE : NYC077D.REA
TYPE OF MANEUVER : GROUND TAXI
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES ORDER OF
* SENSOR

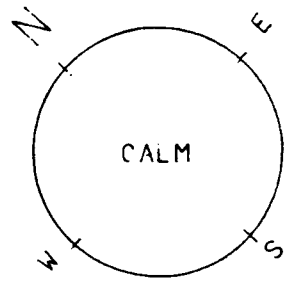


DIRECTION
E WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES ORDER OF COLLECTION

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
IPORT

ARKING
AREA



WIND DIRECTION

WATER

TAXIWAY

EAST RIVER

TER

CODE : W

F-8

APPENDIX G

NEW YORK APPROACHES FOR 3000 TO 7000 POUND AIRCRAFT
LINE NUMBERING INDICATES WIND SPEED

The figures found on pages G-1 to G-44, Flight Code A, describe approaches in which the aircraft landed at the helipad and hover or ground taxied to the drop off/pick up area.

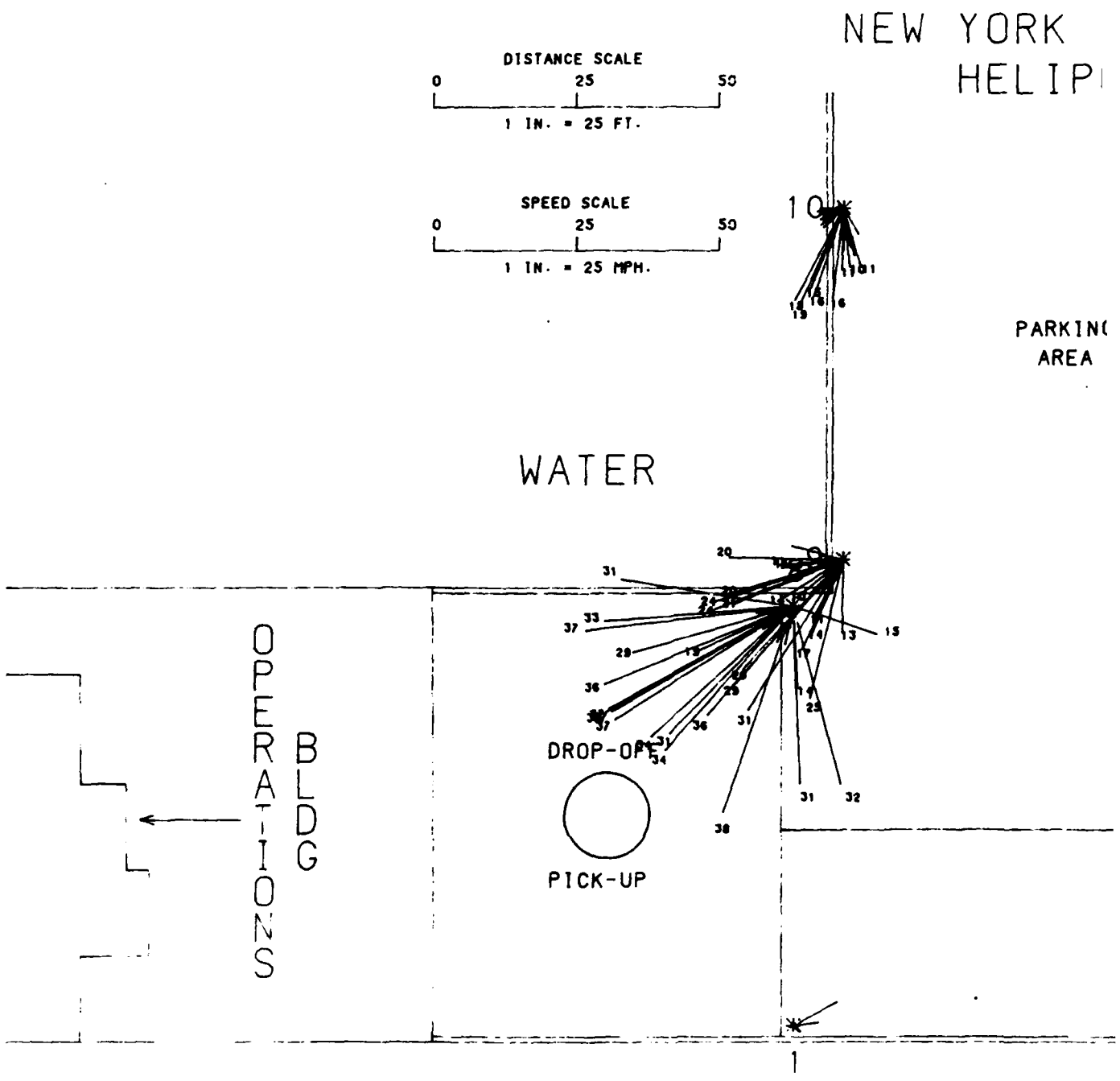
The figures found on pages G-45 to G-58, Flight Code C, describe approaches in which the aircraft approached the helipad and hover/ground taxied to parking spot 1.

The figures found on pages G-59 to G-63, Flight Code D, describe approaches in which the aircraft approached the helipad and hover/ground taxied to the parking barge between sensors 9 and 10.

The figures found on pages G-64 to G-76, Flight Code E, describe approaches in which the aircraft approached the helipad and hover/ground taxied to the parking barge.

INPUT FILE : NYCOSS.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

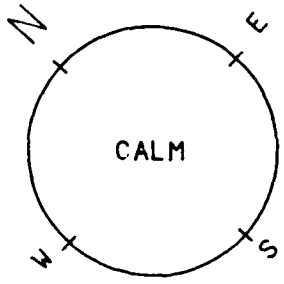
LINES INDICATE WIND DIRECTI
LINE LENGTHS INDICATE WIND
LINE NUMBERING OCCURS IF
LINE NUMBERING INDICATES
* SENSOR



ND DIRECTION
CATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

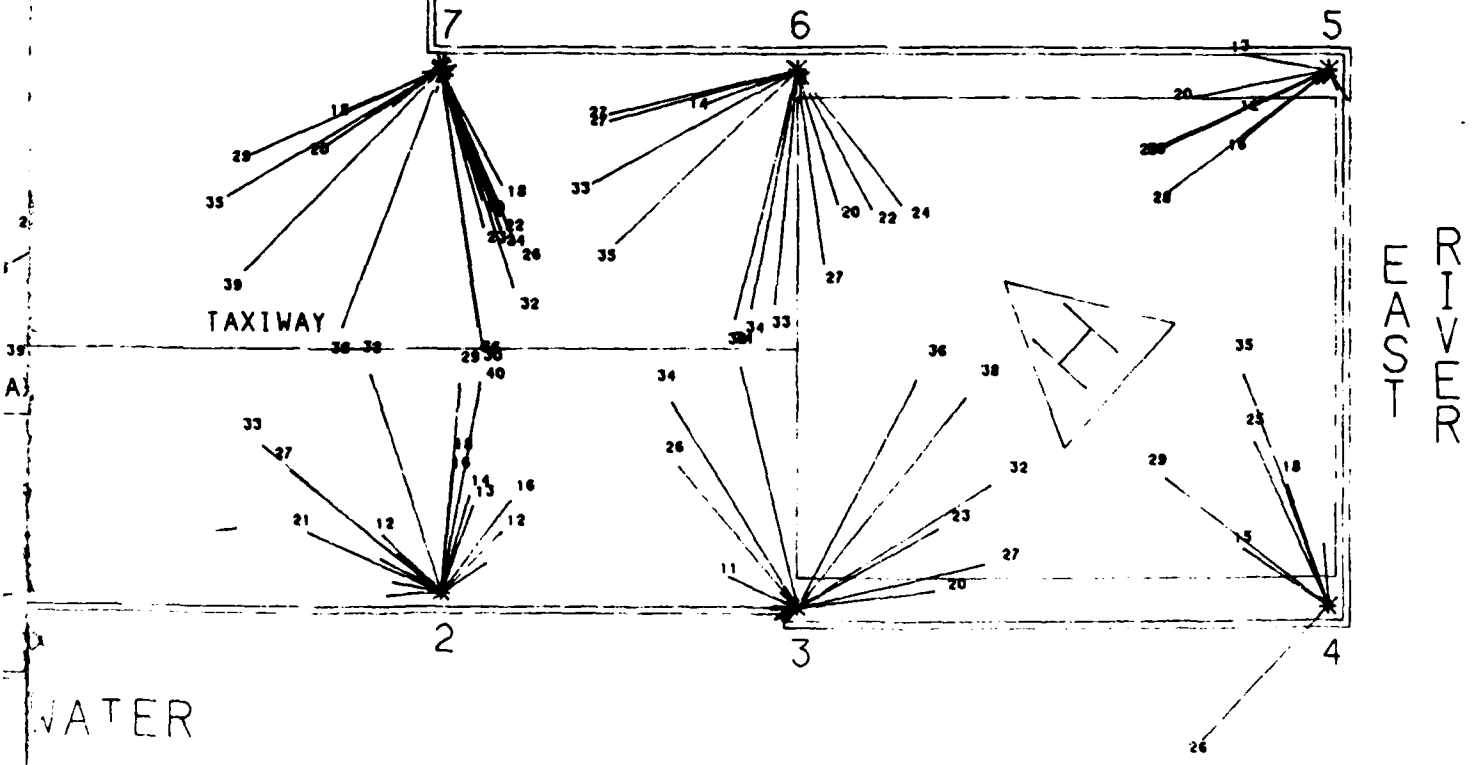
ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER

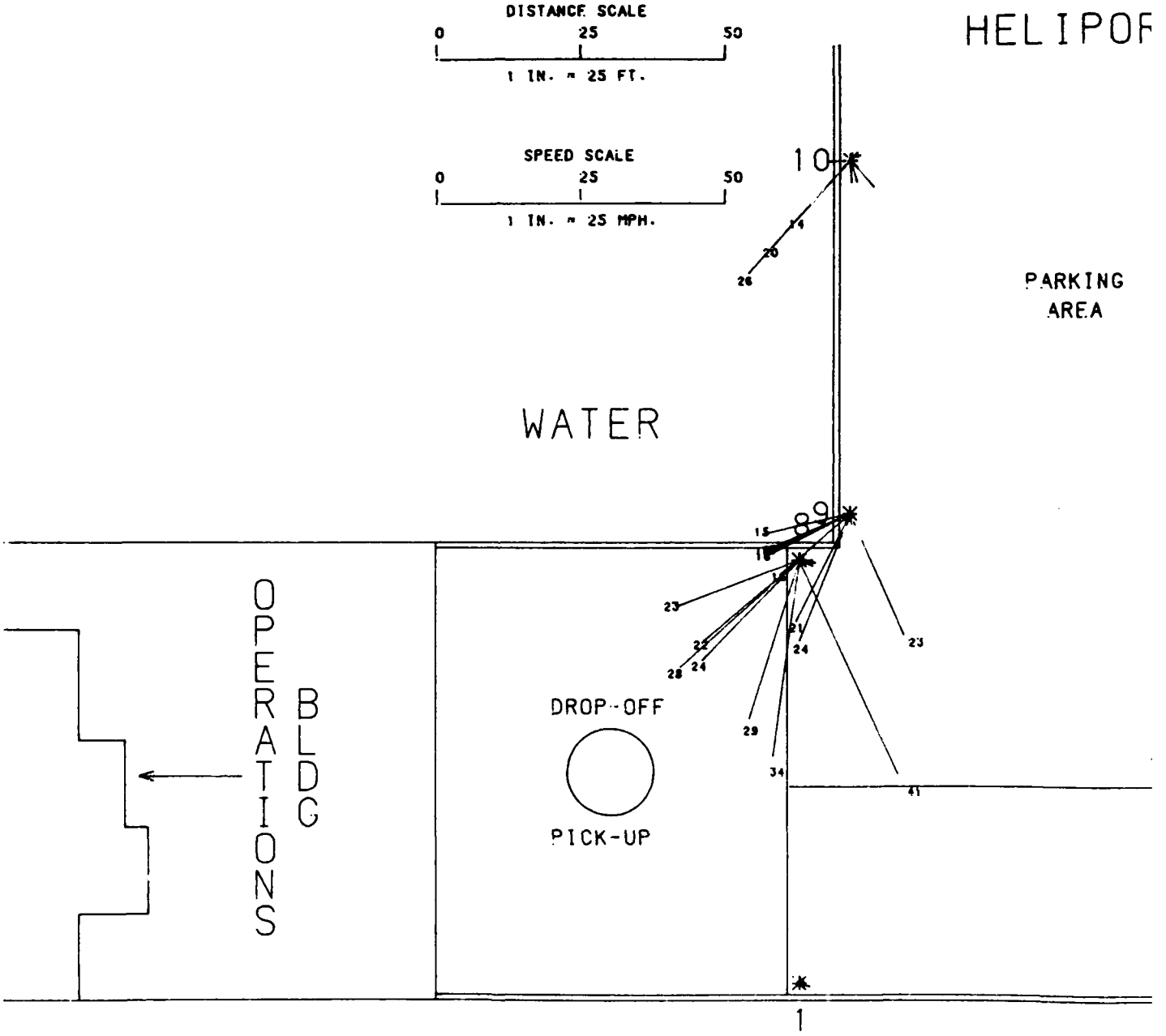


WATER

CH1 ODE : A

INPUT FILE : NYC017A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : TWIN STAR
GROSS WEIGHT : 5,071 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR



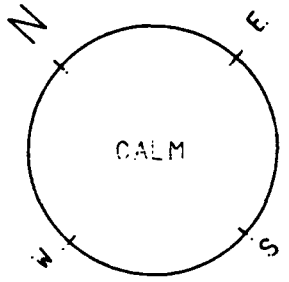
FLIGHT CODE :

G-

D DIRECTION
ATE WIND SPEED
CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

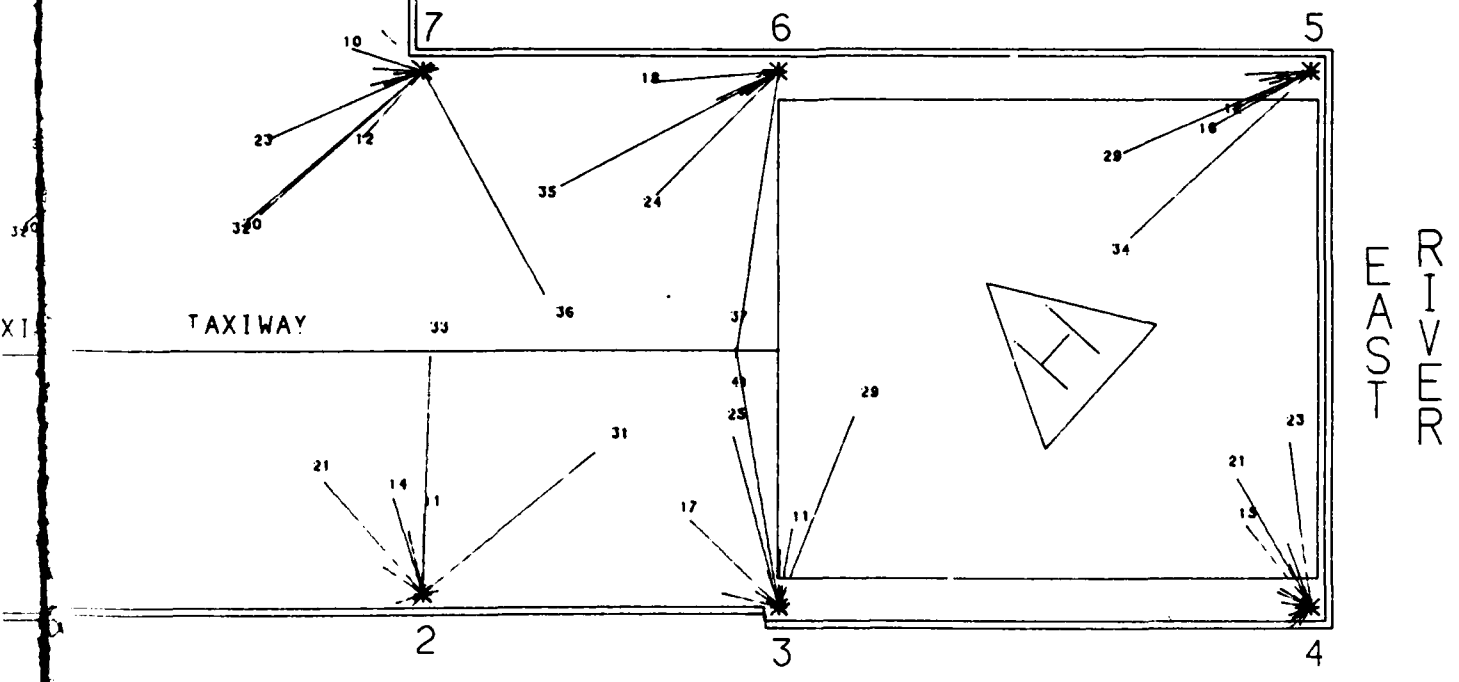
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER



EAST RIVER

ATER

T CODE : A

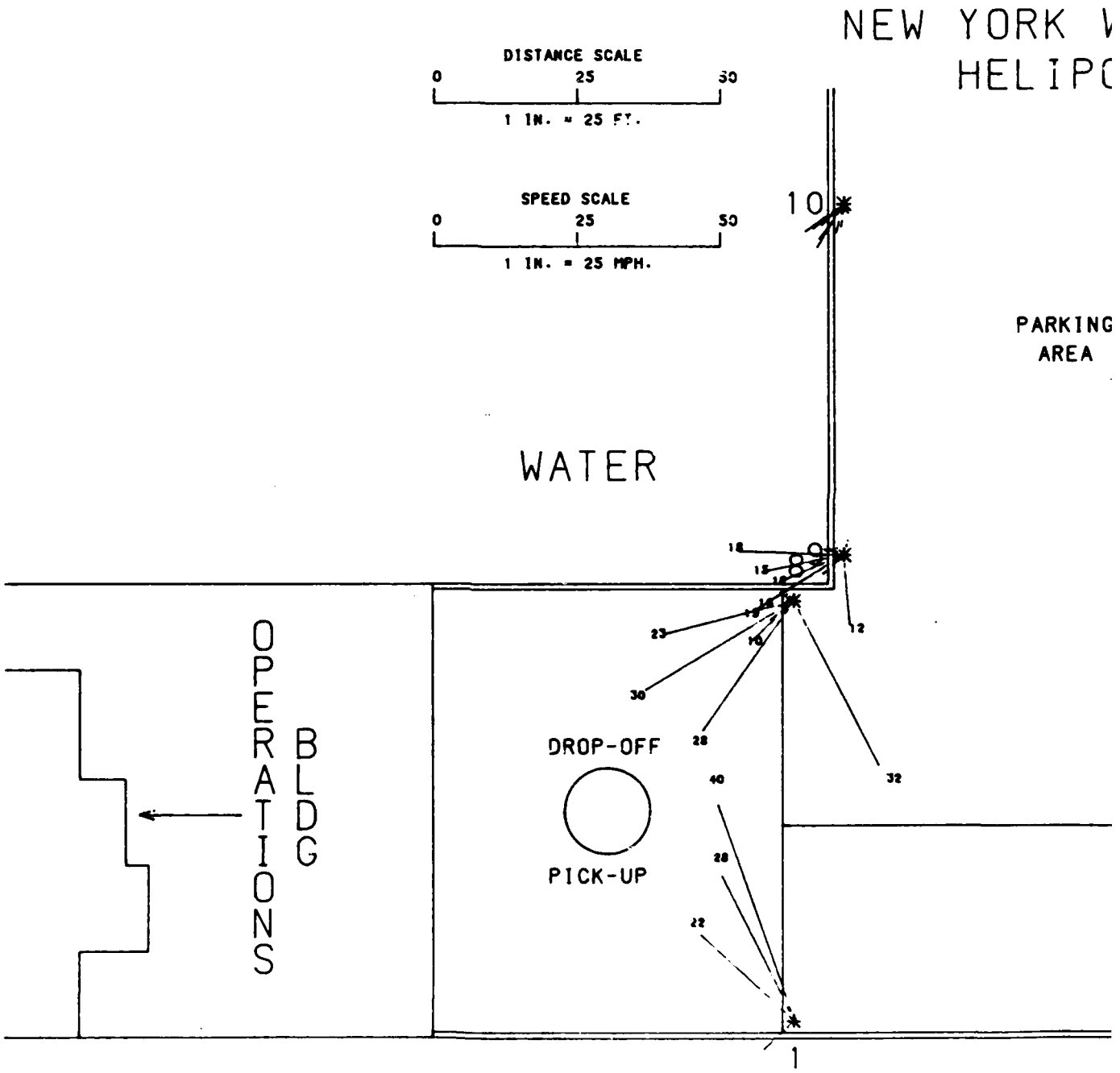
G-2

1

2

INPUT FILE : NYC029A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : TWIN STAR
GROSS WEIGHT : 5.071 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SP
LINE NUMBERING OCCURS IF W
LINE NUMBERING INDICATES W
* SENSOR



FLIGHT CODE

DIRECTION

E WIND SPEED

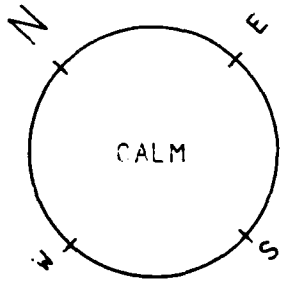
SPE CURS IF WIND SPEED IS 10 MPH. OR GREATER

SPE DICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.

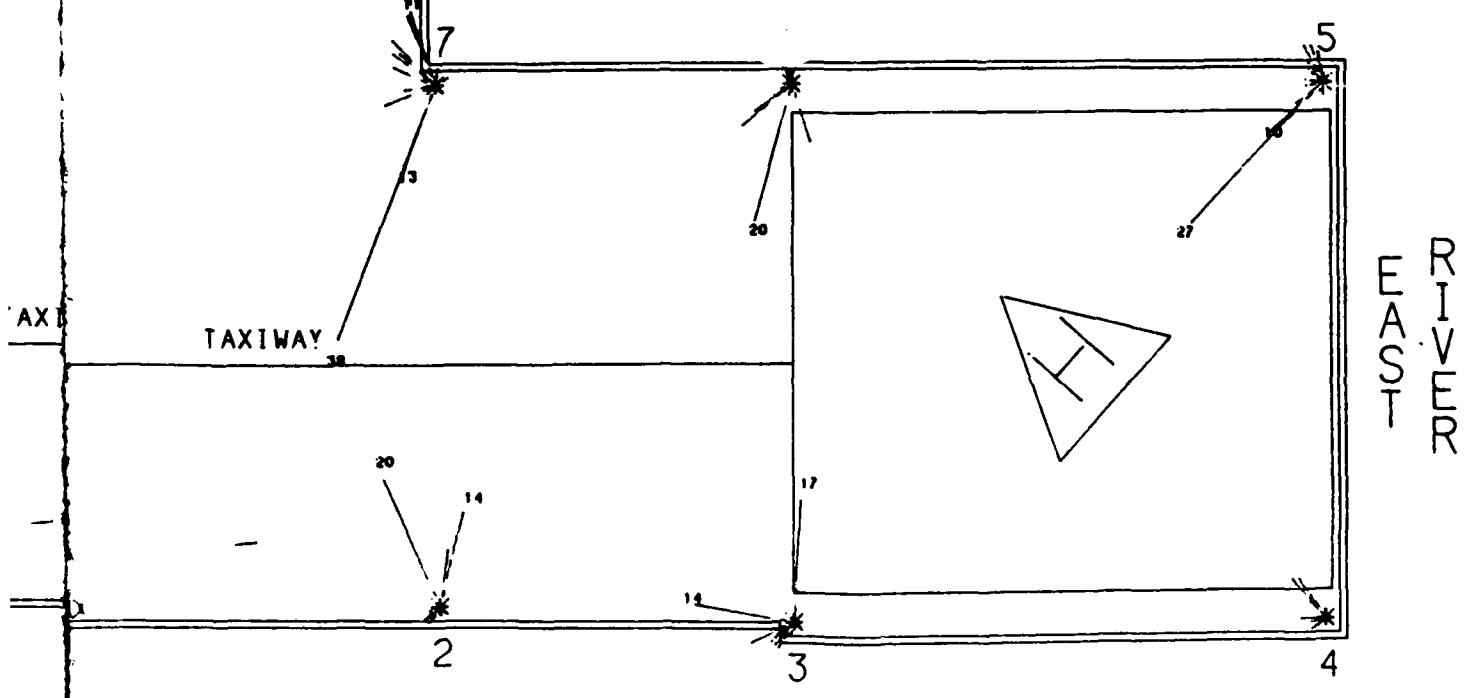
IPORT



WIND DIRECTION

ARKING
AREA

WATER



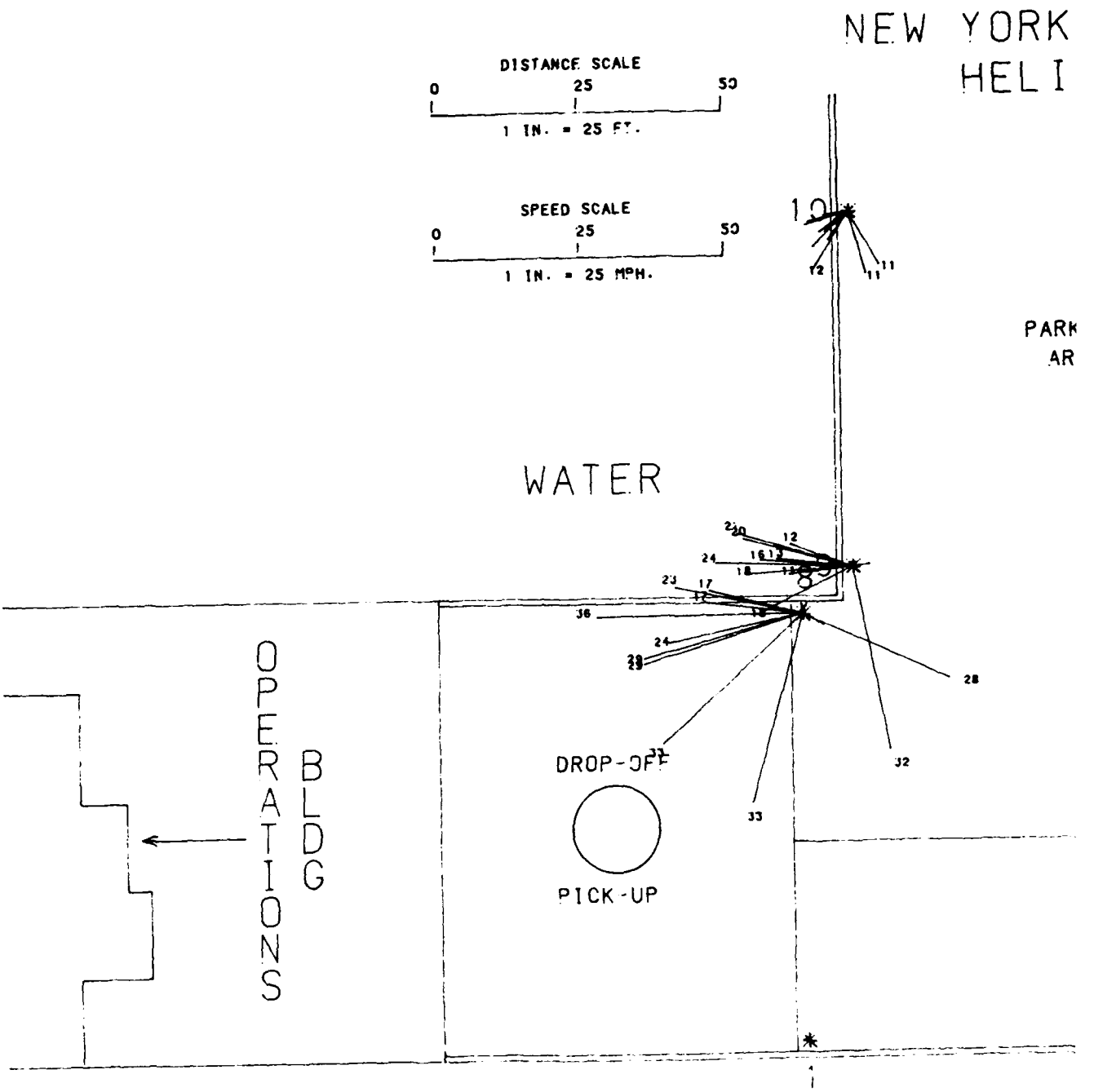
ATER

A

T CODE : A

INPUT FILE : NYC108A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIREC
LINE LENGTHS INDICATE WI
LINE NUMBERING OCCURS
LINE NUMBERING INDICAT
* SENSOR



CTION
ND SPEED
IF WIND SPEED IS 10 MPH. OR GREATER
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ATLANTIC CITY AIRPORT, N J 08405

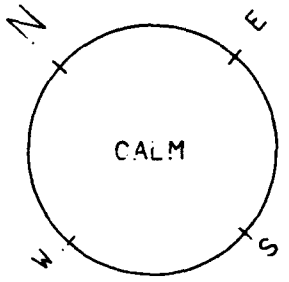
WALL ST.

WA PORT

OR

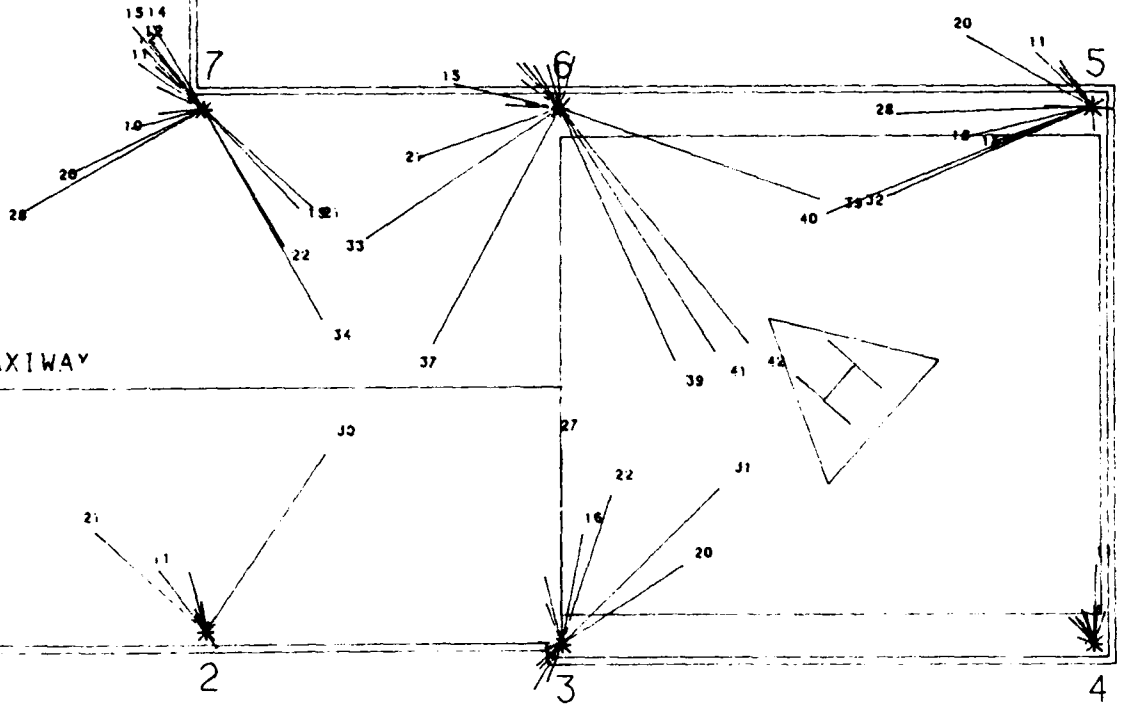
KING
REA

IG



WIND DIRECTION

WATER



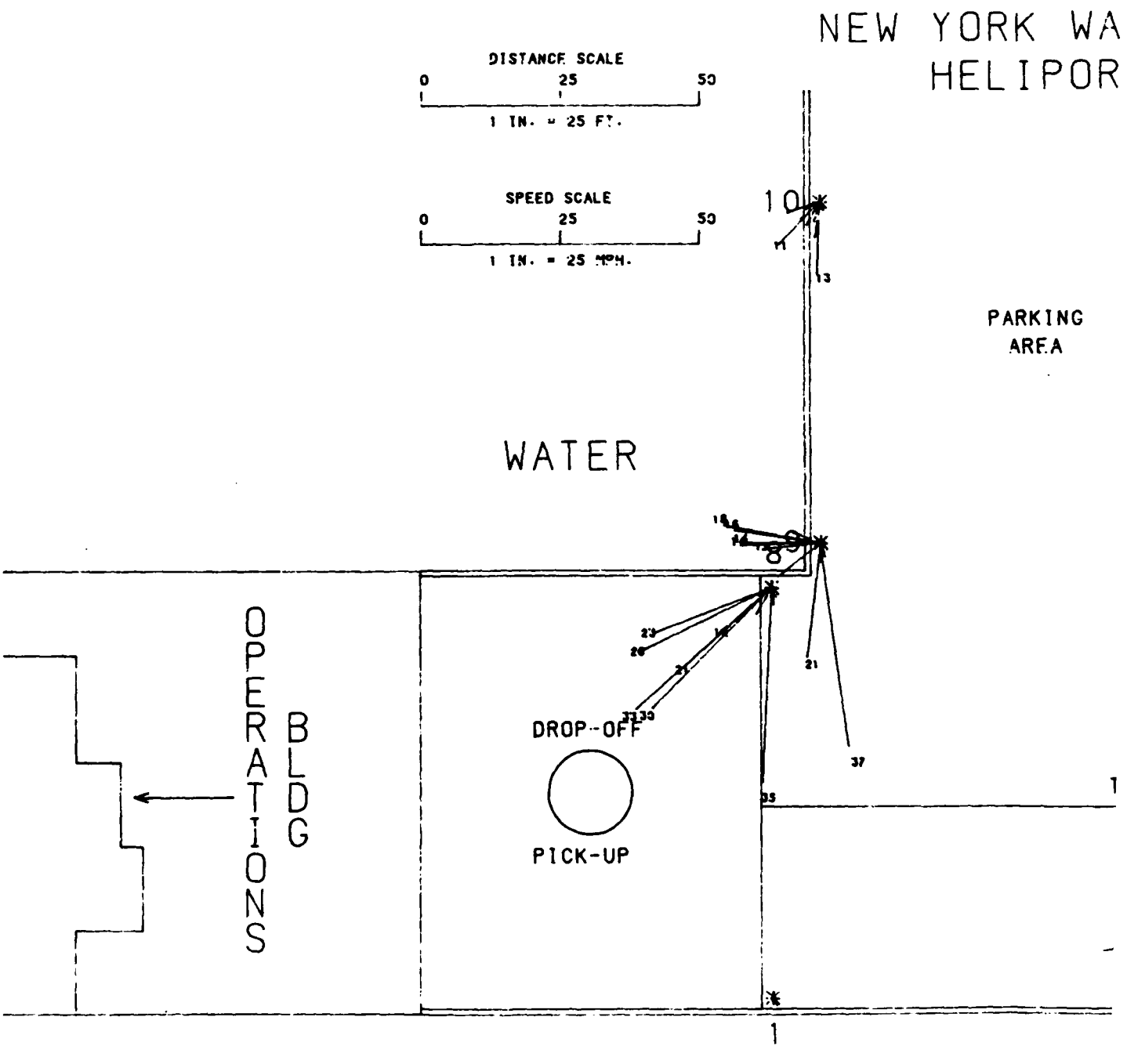
ER

CODE : A

DE G-4

INPUT FILE : NYC106A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : AS'AR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES WIND S
* SENSOR



FLIGHT CODE :

WIND DIRECTION

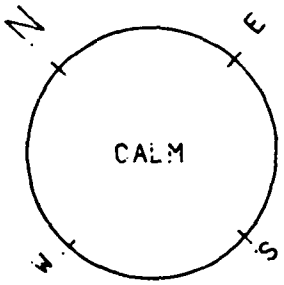
DICATE WIND SPEED

G OCCURS IF WIND SPEED IS 10 MPH. OR GREATER

G INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

'ORK WALL ST.
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WIND DIRECTION

PARKING
AREA

WATER

TAXIWAY

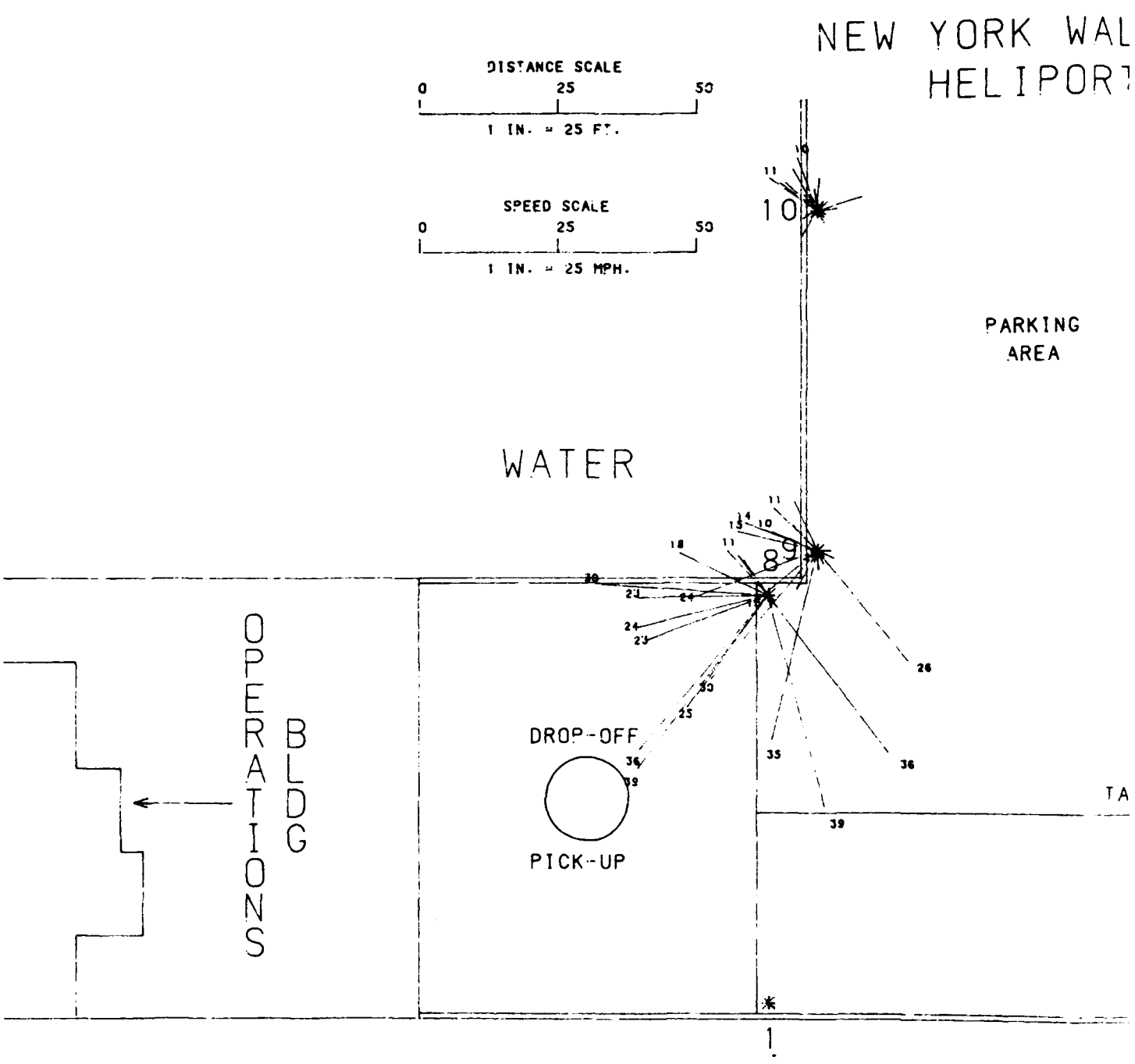
EAST RIVER

WATER

LIGHT CODE : A

INPUT FILE : NYC101.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
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* SENSOR

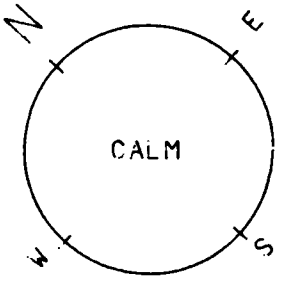


FLIGHT CODE :

D DIRECTION
ATE WIND SPEED
CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

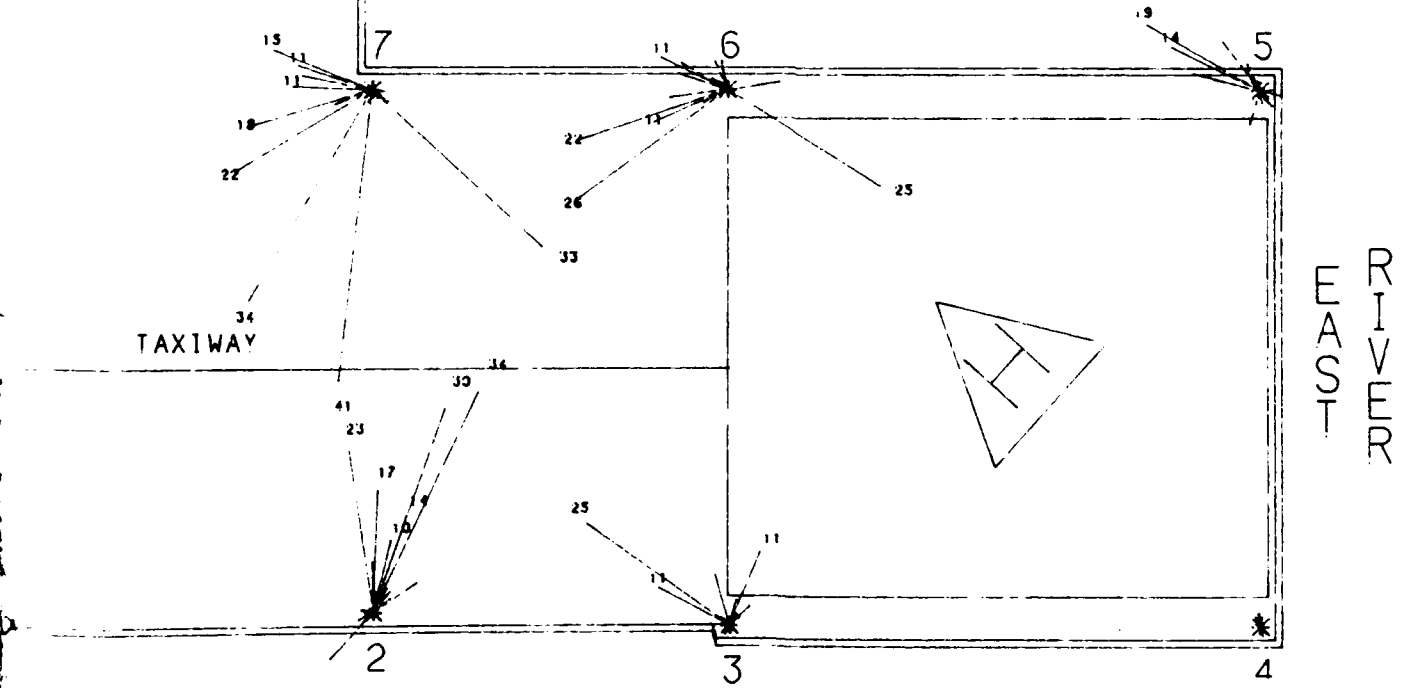
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER

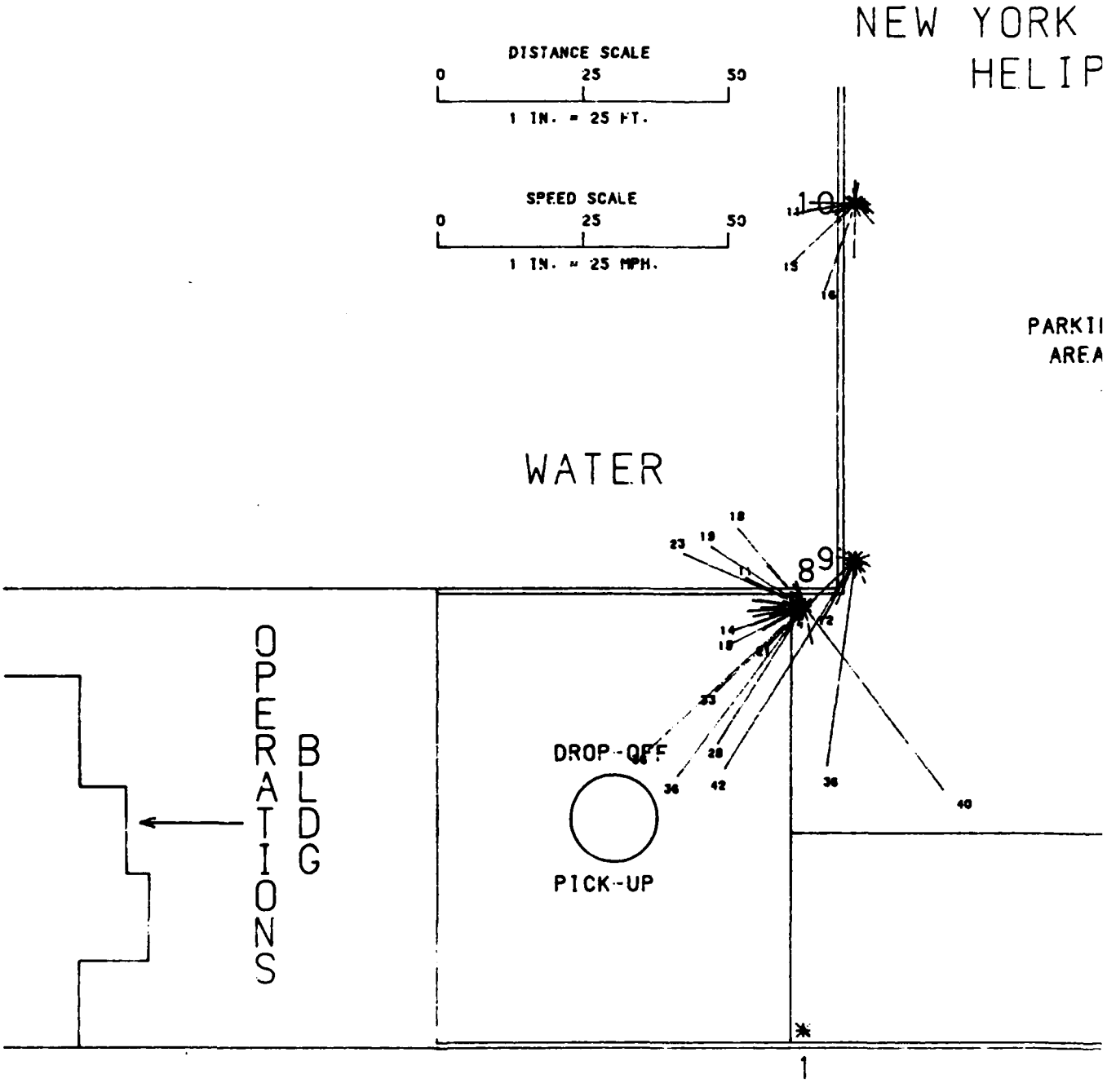


TER

T CODE : A

INPUT FILE : NYC051B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

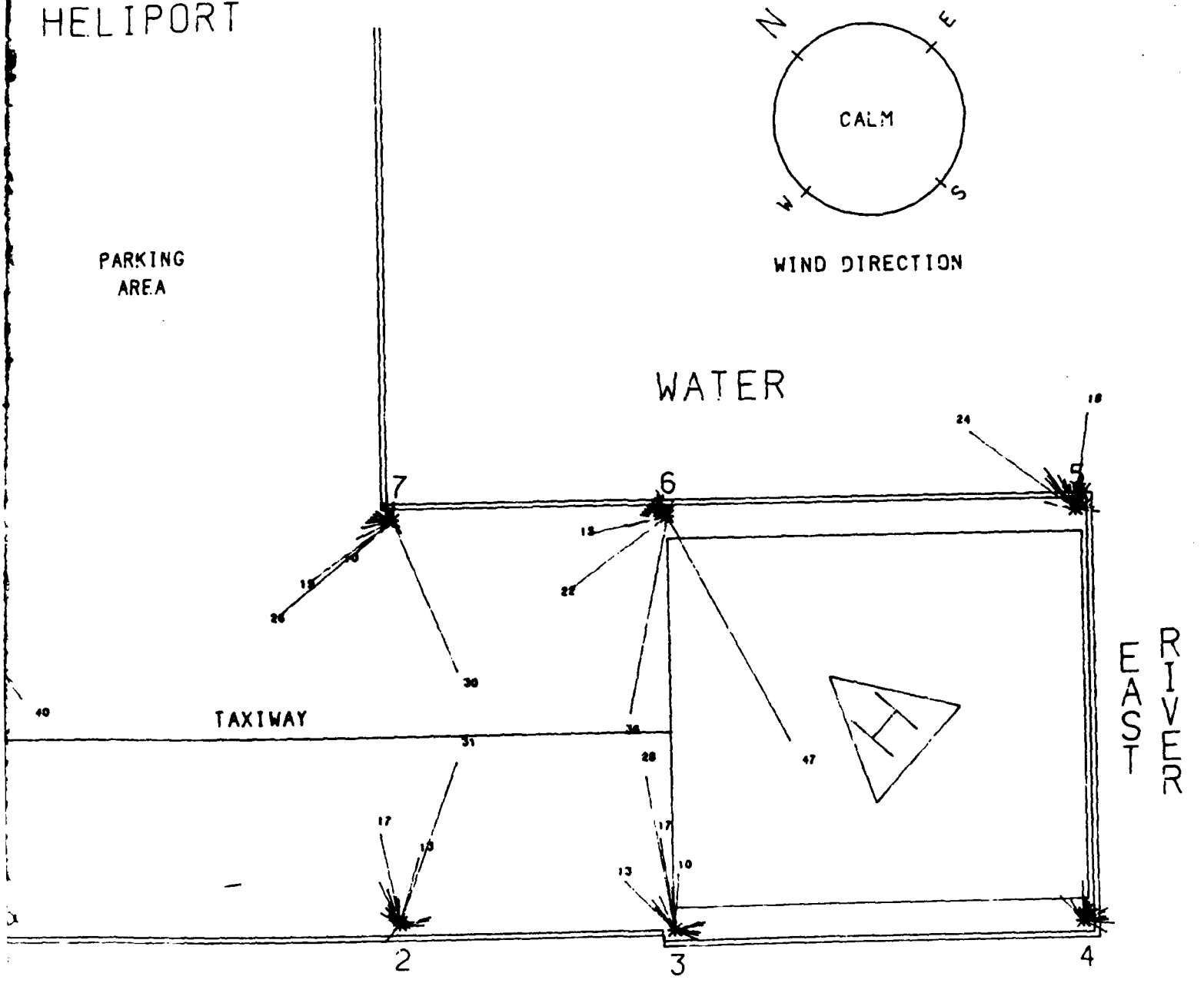
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LINE LENGTHS INDICATE WIND
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* SENSOR



ATE WIND DIRECTION
S INDICATE WIND SPEED
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ERING INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

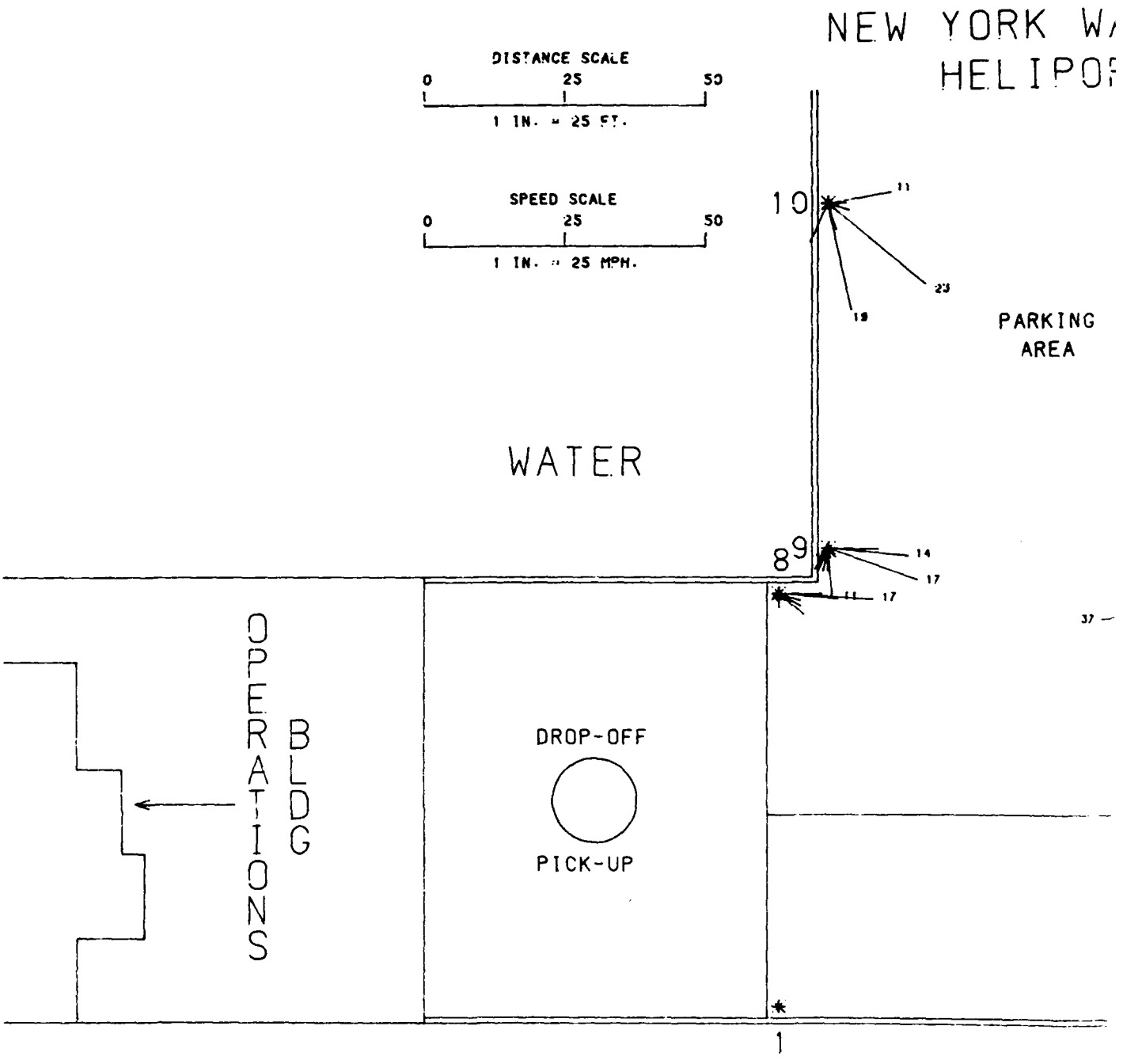
YORK WALL ST. HELIPORT



FLIGHT CODE : A

INPUT FILE : NYC026D.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : AS'AR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR



ECTION

IND SPEED

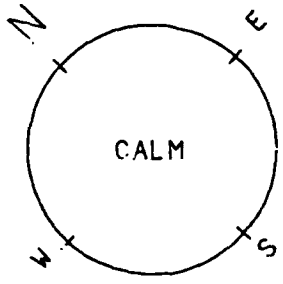
IF WIND SPEED IS 10 MPH. OR GREATER

TES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N.J. 08405

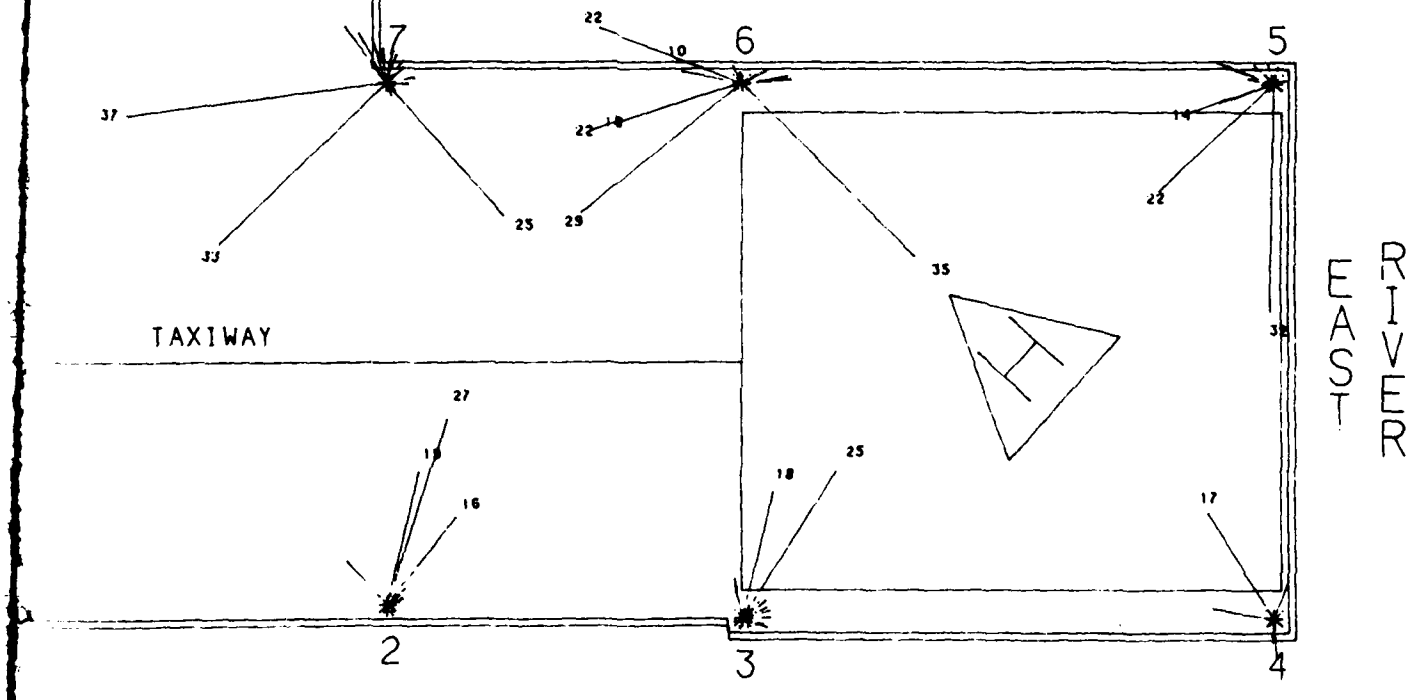
K WALL ST.
IPORT

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REA



WIND DIRECTION

WATER



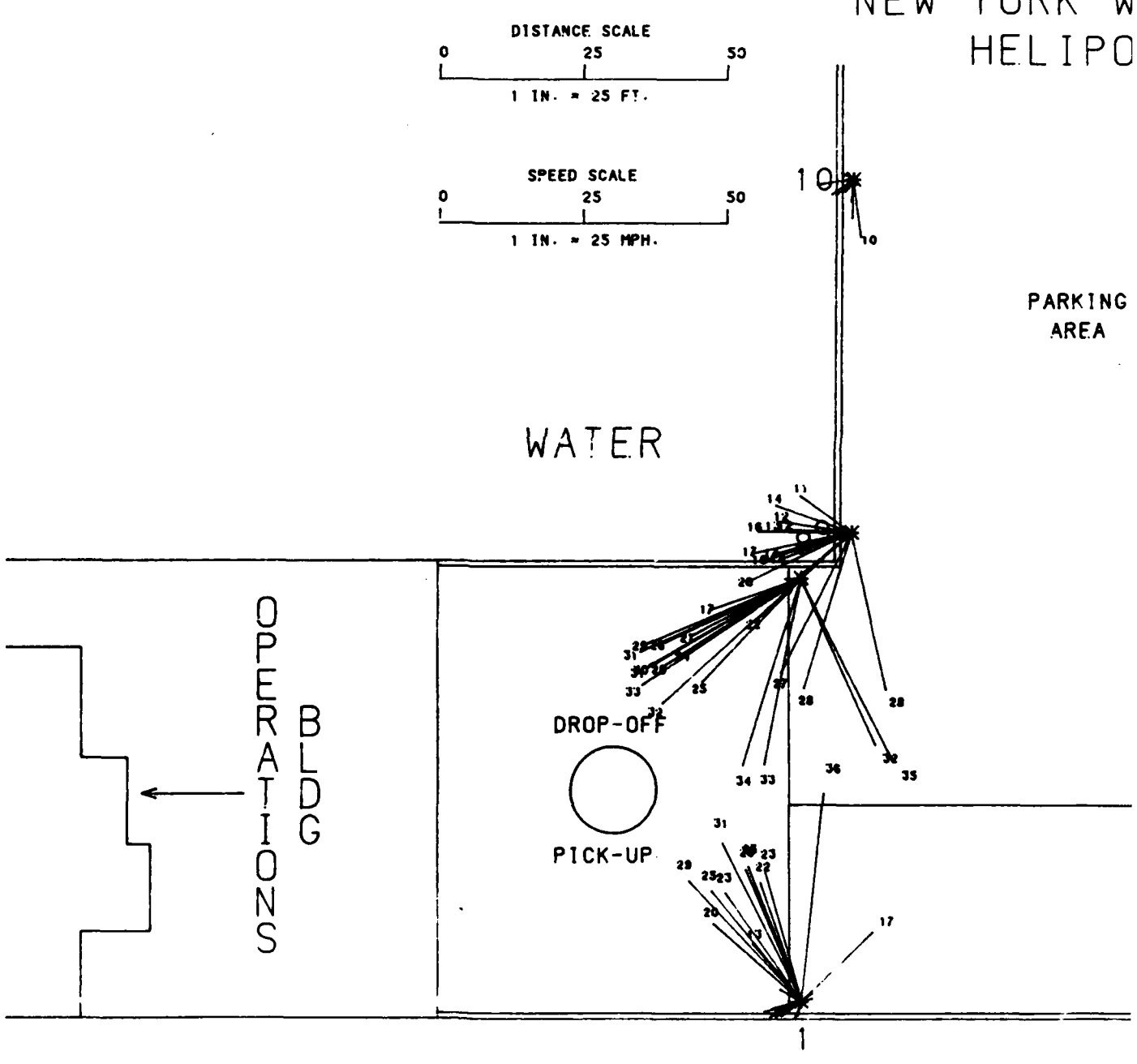
ATER

T CODE : A

C-8

INPUT FILE : NYC010A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

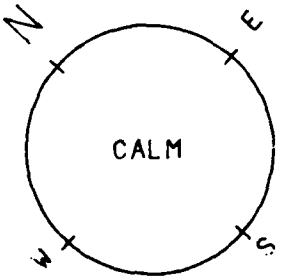
LINES INDICATE WIND DIRECTION
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IND DIRECTION
ICATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

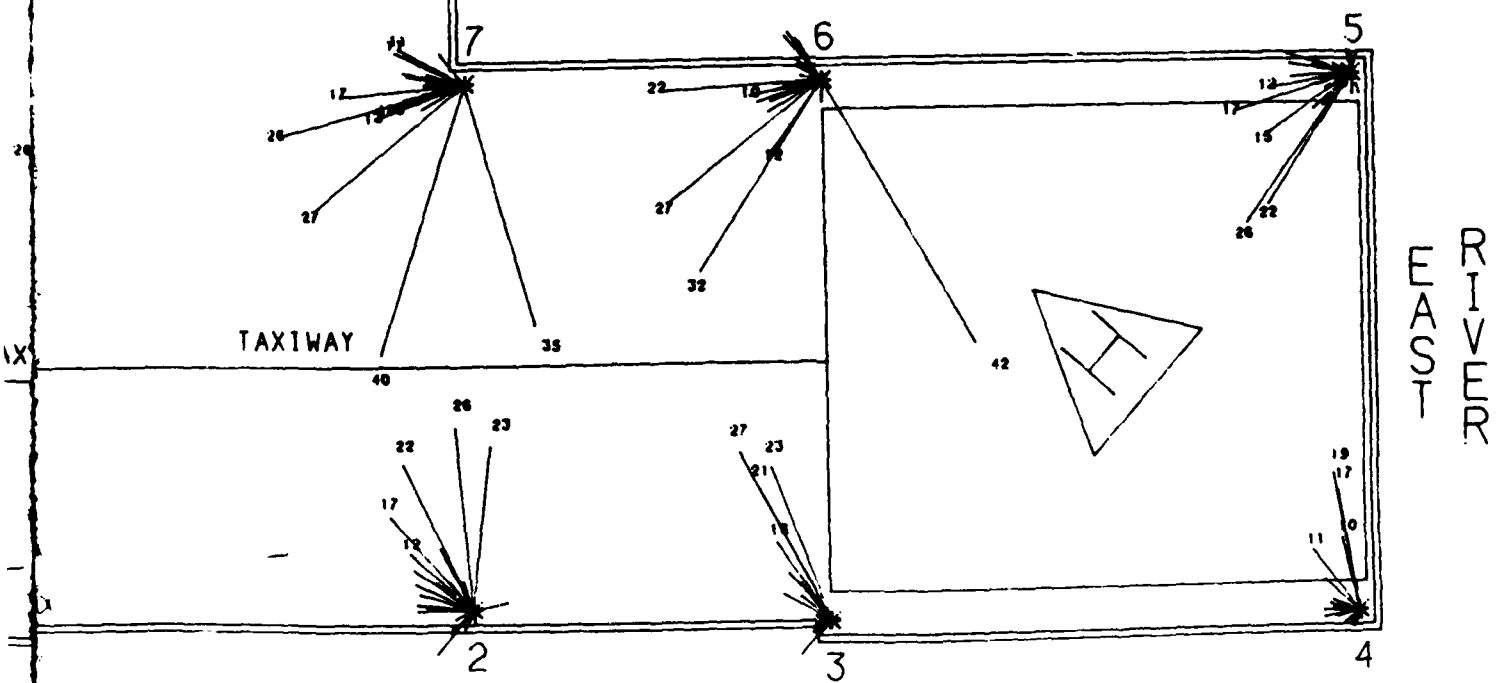
ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER

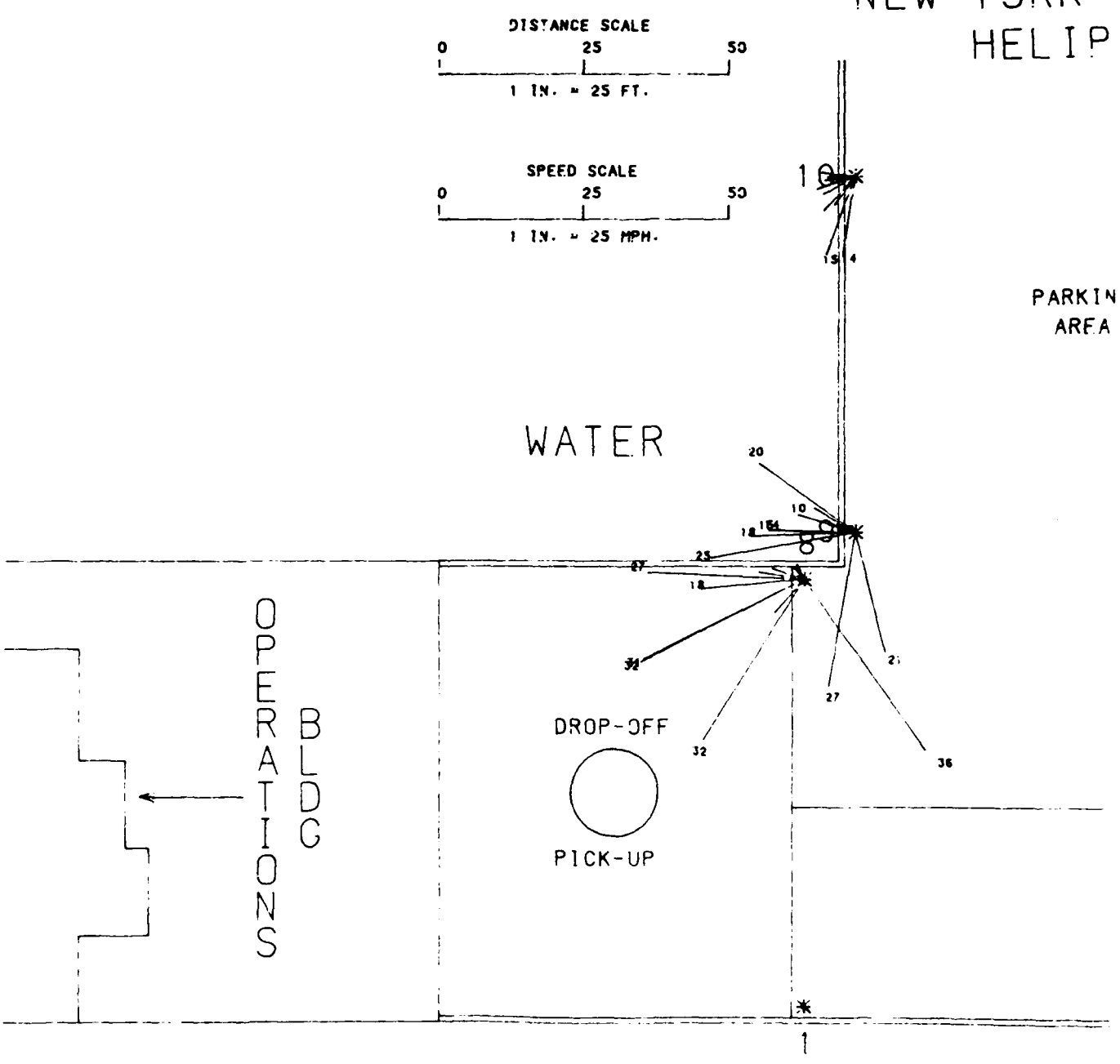


WATER

LIGHT CODE : A

INPUT FILE : NYC108C.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTI
LINE LENGTHS INDICATE WIND S
LINE NUMBERING OCCURS IF
LINE NUMBERING INDICATES
* SENSOR



CTION

ND SPEED

IF WIND SPEED IS 10 MPH. OR GREATER

TES WIND SPEED

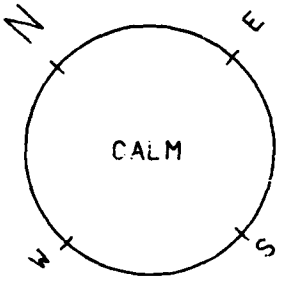
DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N.J. 08405

WALL ST.

A PORT

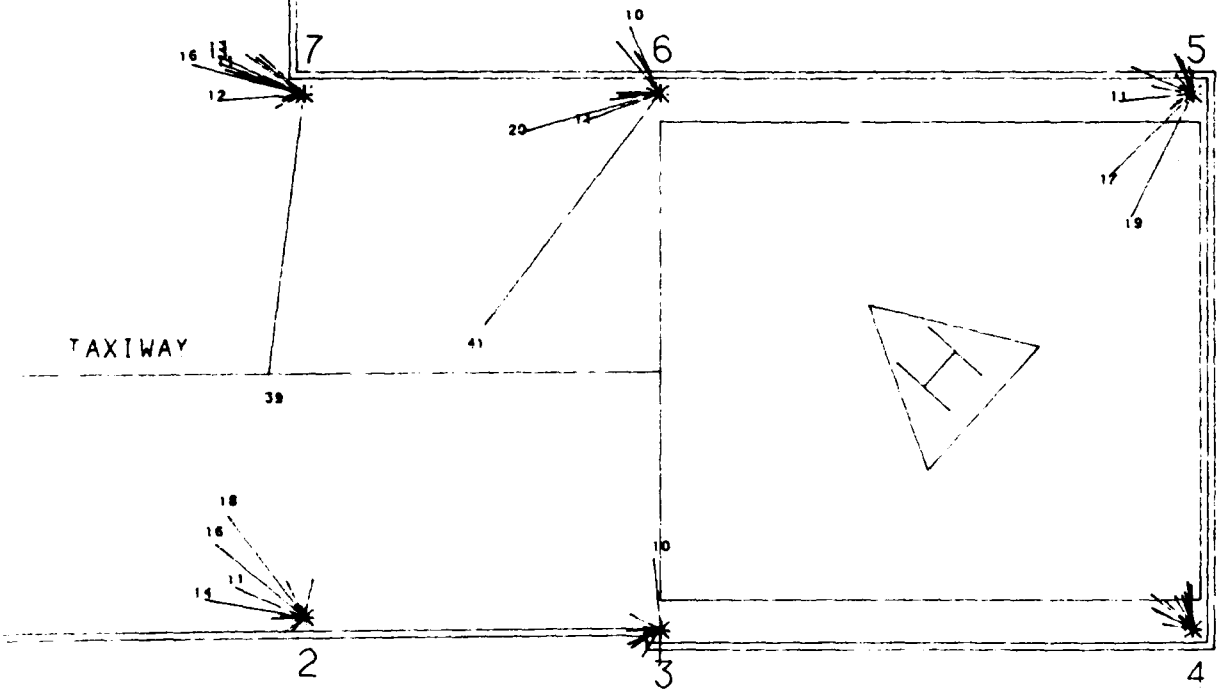
R

KING
REA



WIND DIRECTION

WATER



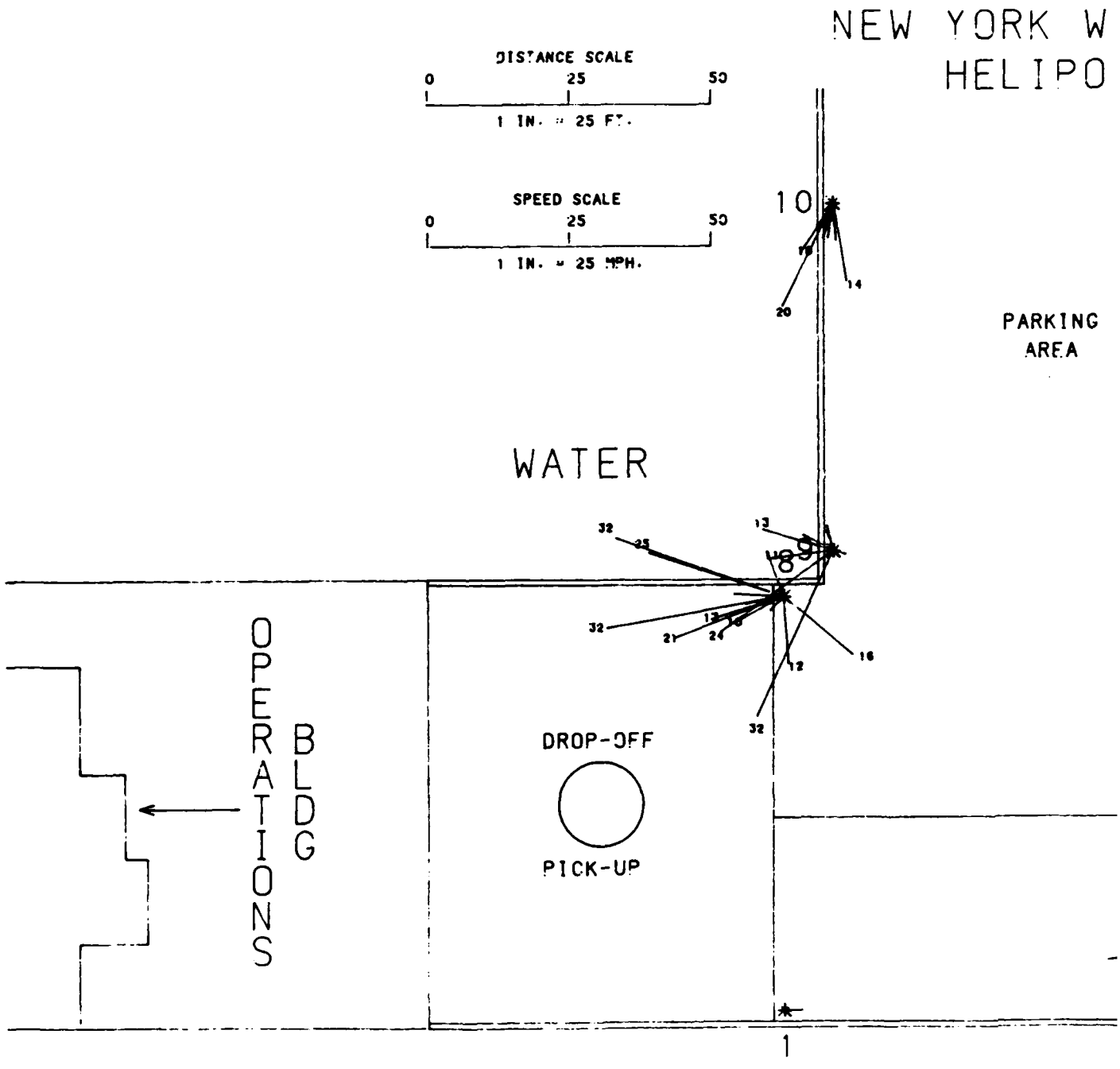
ER

CODE : A

G-10

INPUT FILE : NYC110A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIN
LINE NUMBERING INDICATES WIN
* SENSOR

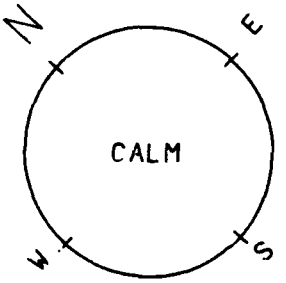


FLIGHT CODE

DIRECTION
IE WIND SPEED
CURS IF WIND SPEED IS 10 MPH. OR GREATER
DICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

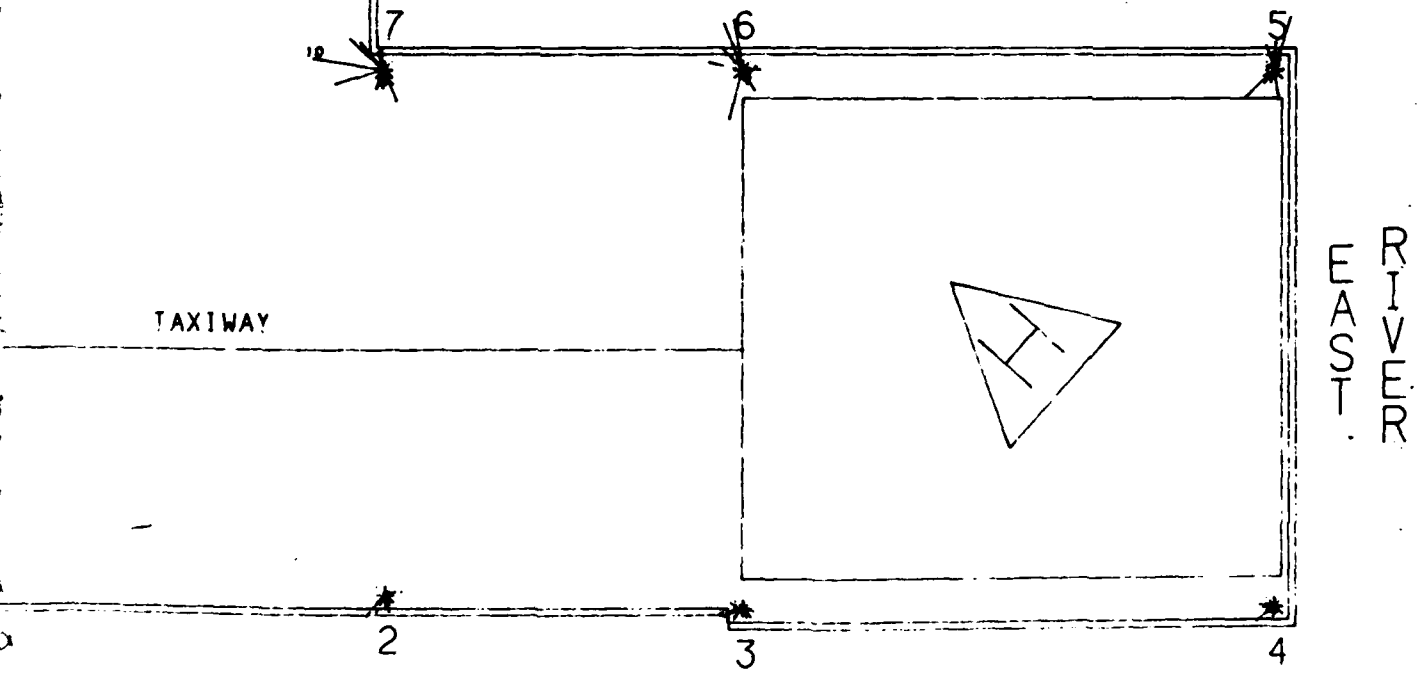
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER

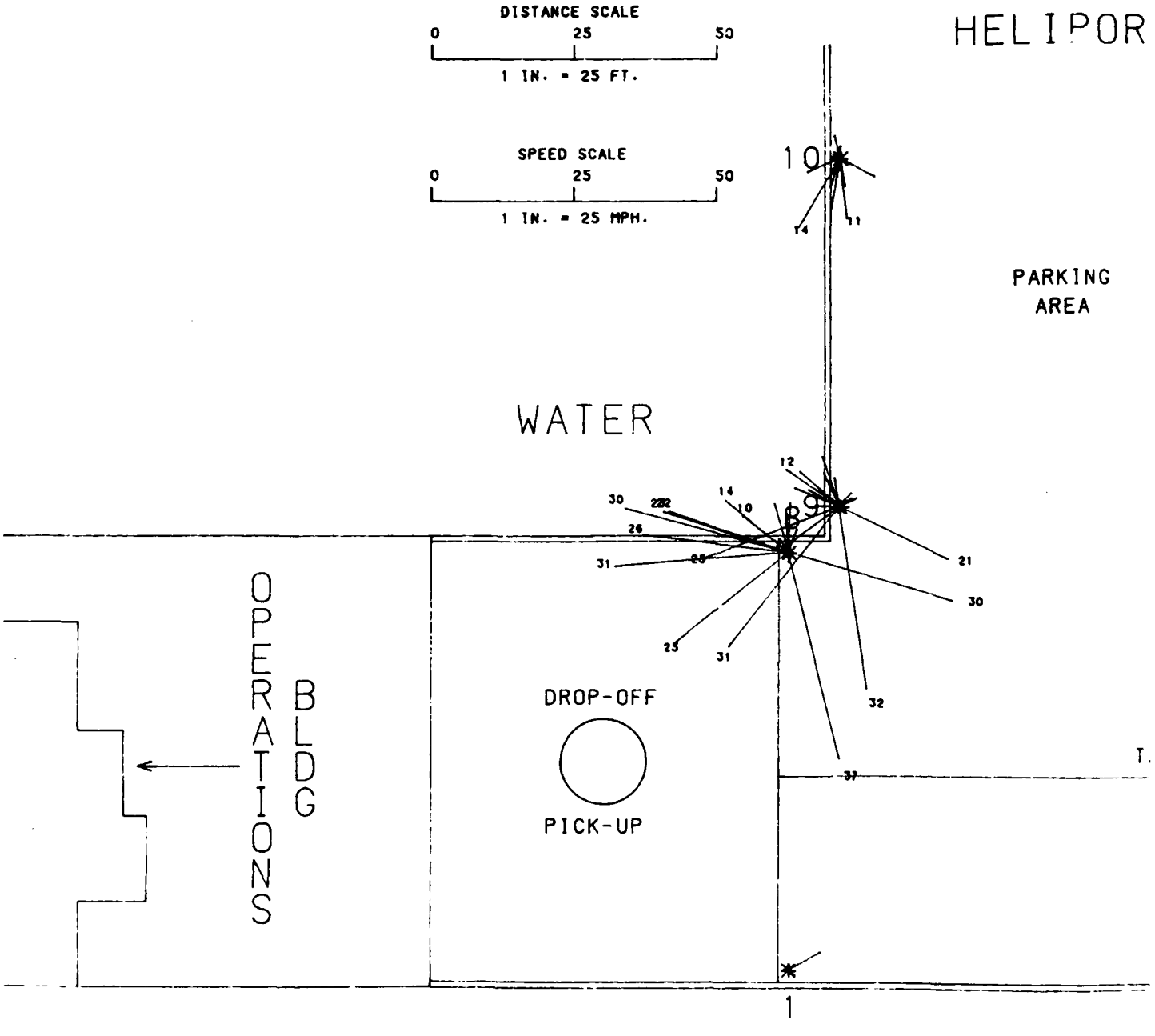


ATER

HT CODE : A

INPUT FILE : NYC107A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES WIND S
* SENSOR



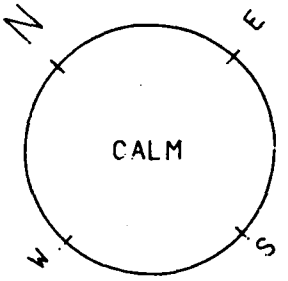
FLIGHT CODE :

DIRECTION
E WIND SPEED
CURS IF WIND SPEED IS 10 MPH. OR GREATER
DICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

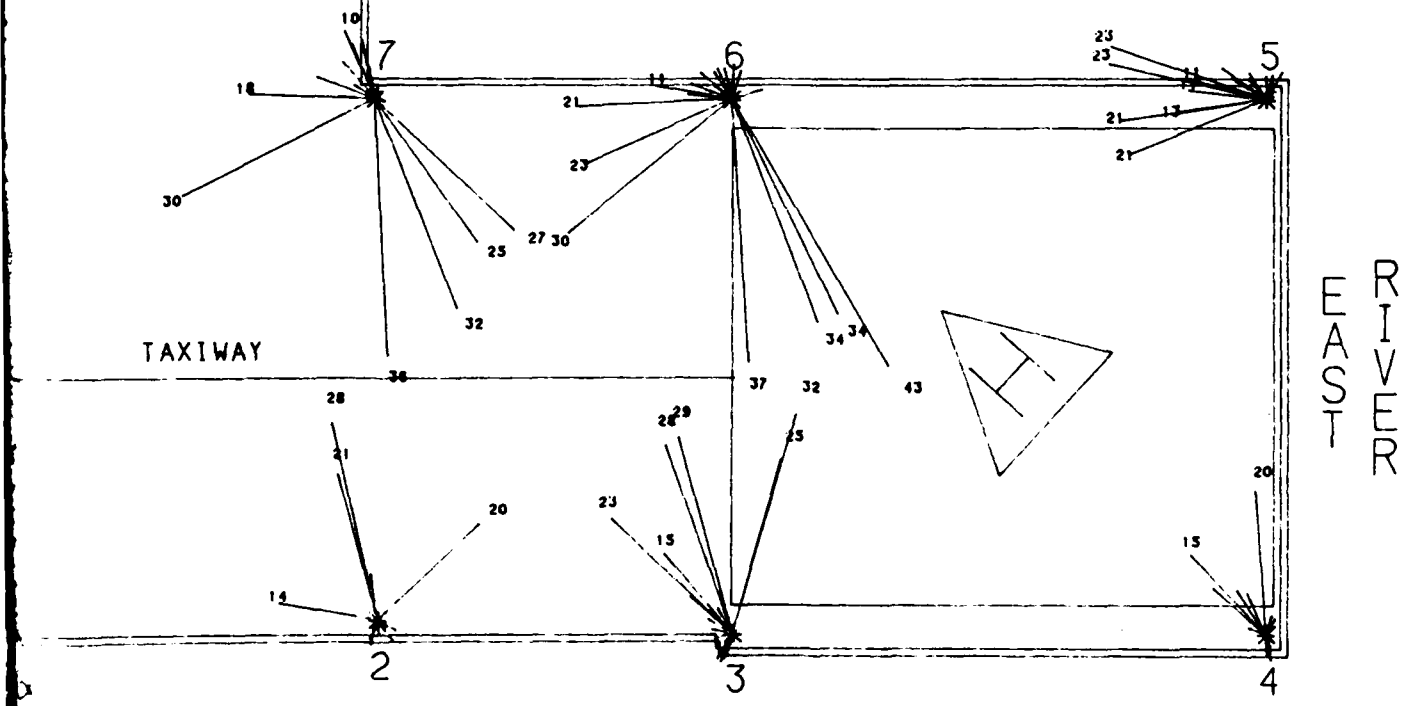
RK WALL ST.
IPORT

ARKING
AREA



WIND DIRECTION

WATER



EAST RIVER

TER

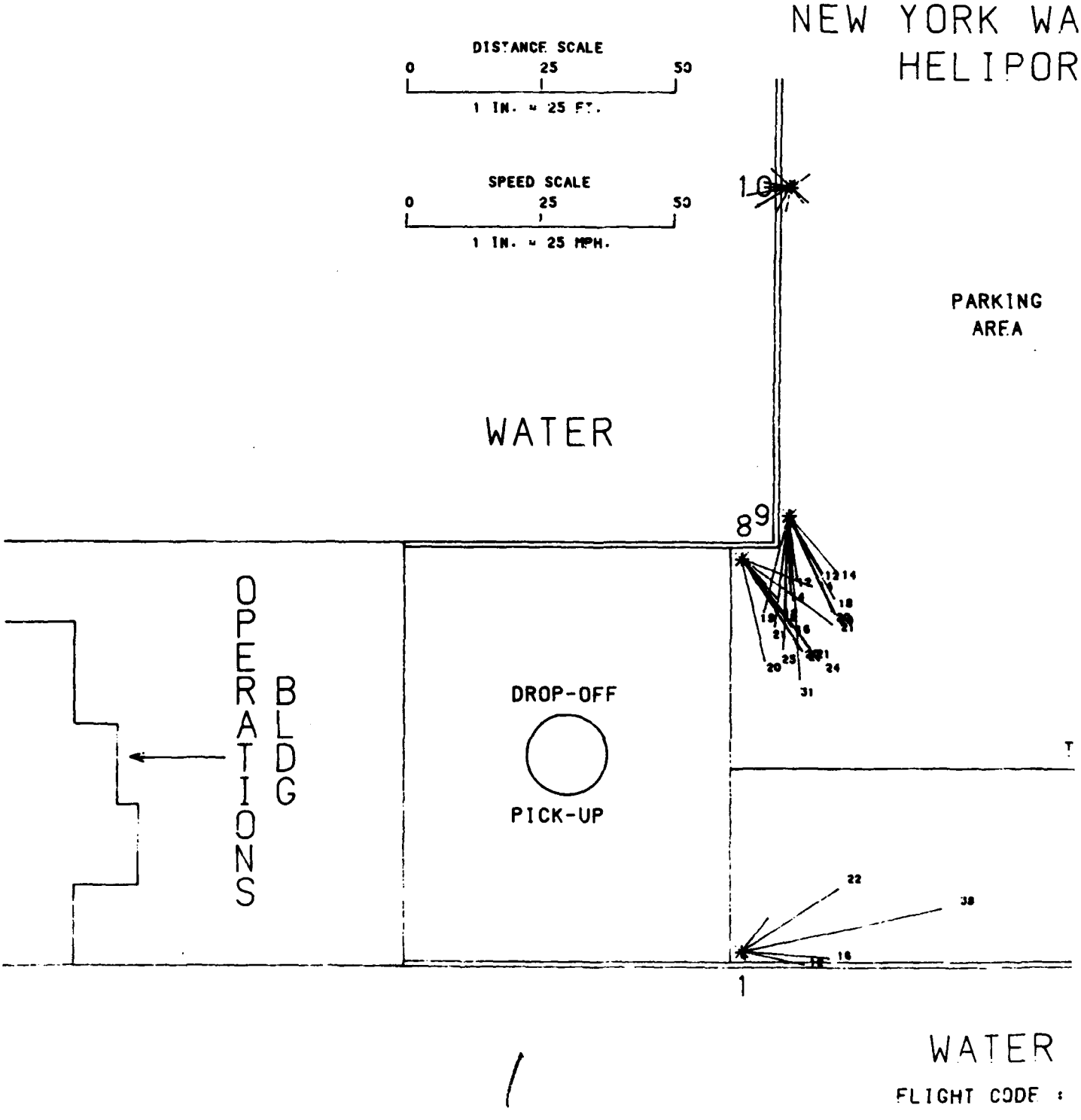
CODE : A

G-12

2

INPUT FILE : NYC102A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

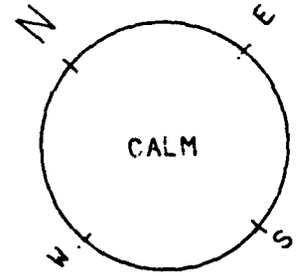
LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR



DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

IRECTION
WIND SPEED
RS IF WIND SPEED IS 10 MPH. OR GREATER
CATES WIND SPEED

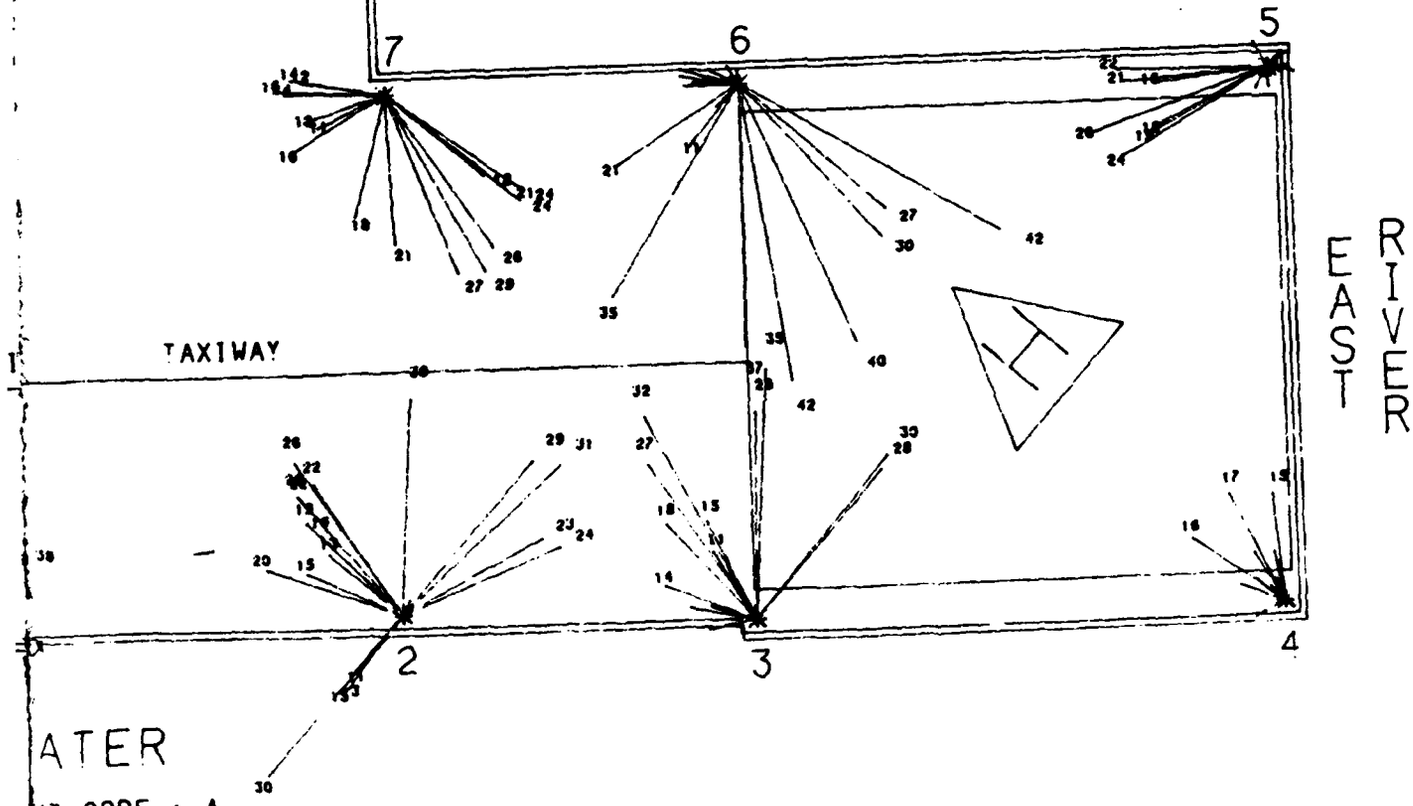
K WALL ST.
IPORT



WIND DIRECTION

ARKING
AREA

WATER



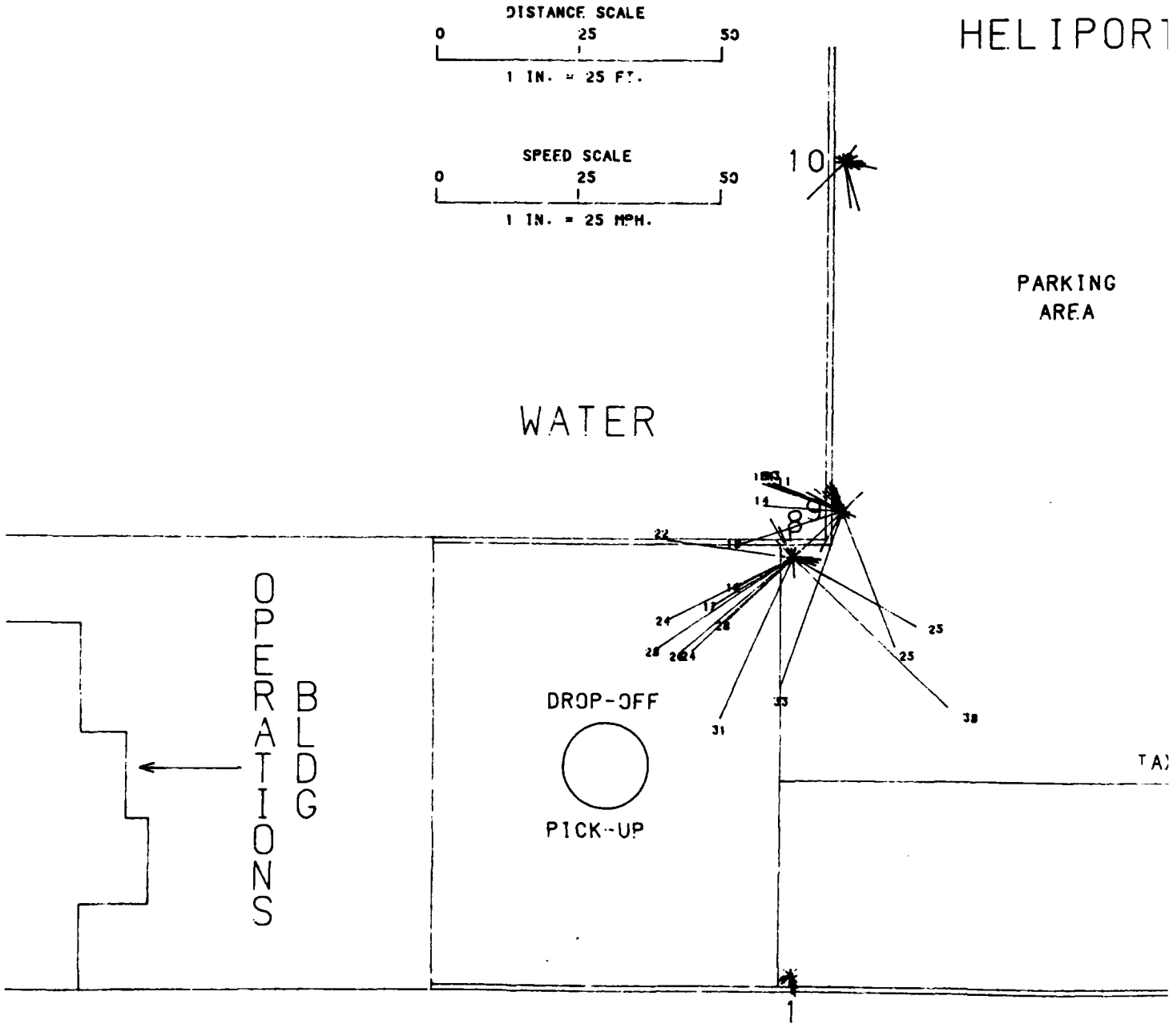
EAST RIVER

ATER

HT CODE : A

INPUT FILE : NYC097E.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
LINE NUMBERING INDICATES WIND SP
* SENSOR

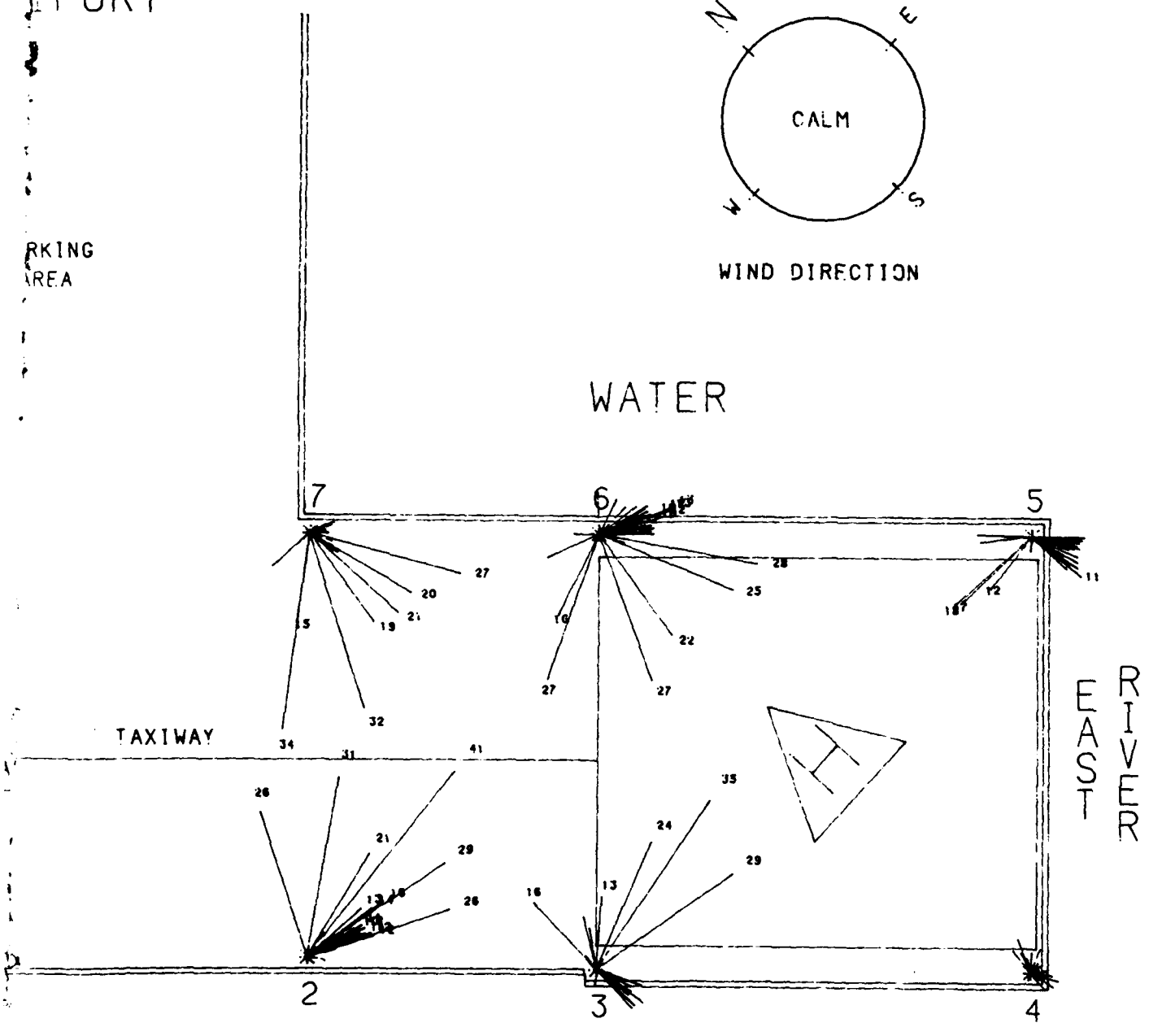


ECTION
IND SPEED
S IF WIND SPEED IS 10 MPH. OR GREATER
ATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.
IPORT

RKING
REA



ATER

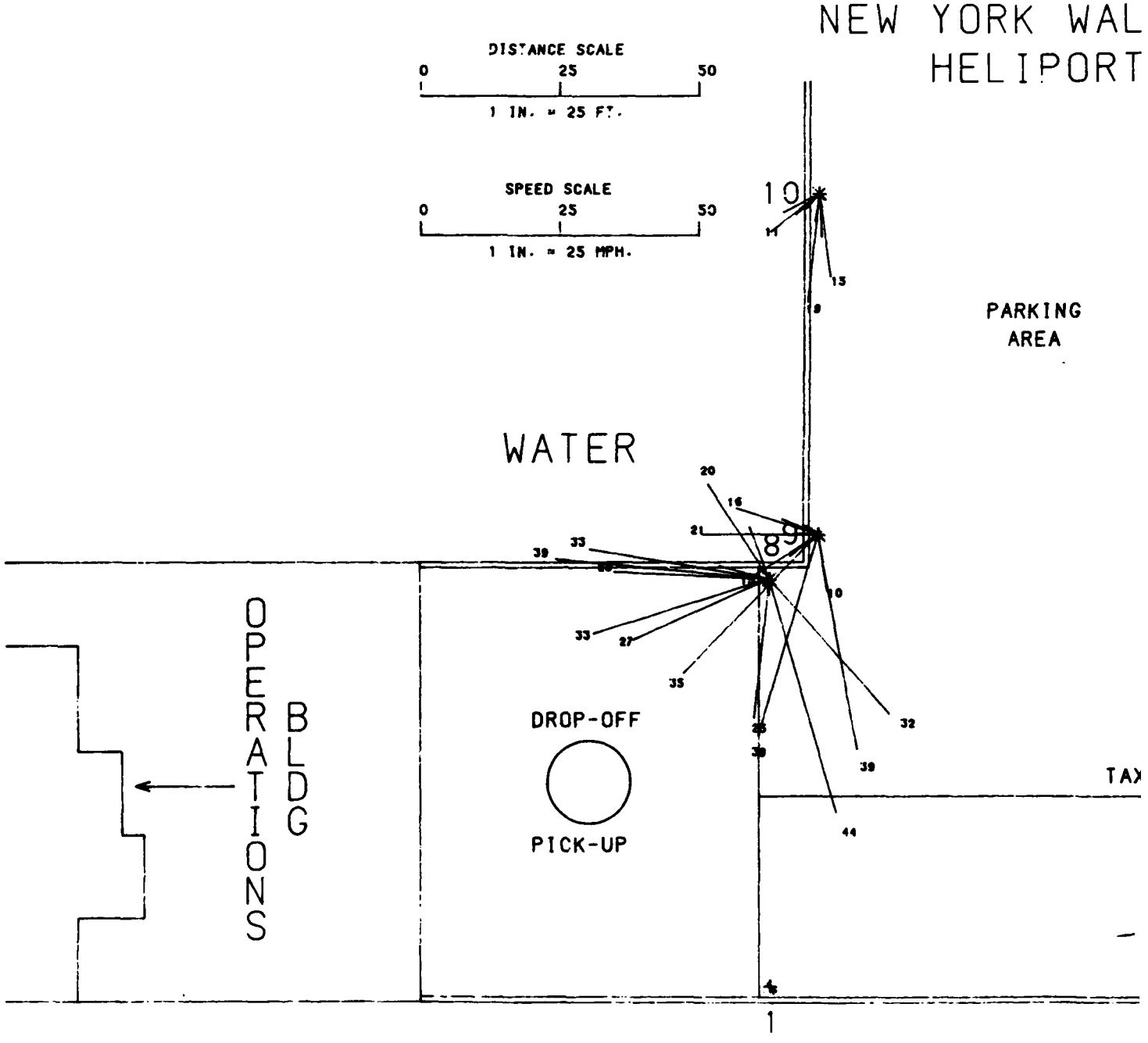
T CODE : A

G-14

2

INPUT FILE : N:C073A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
LINE NUMBERING INDICATES WIND SPE
* SENSOR



DIRECTION

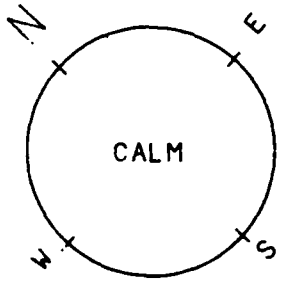
TE WIND SPEED

CCURS IF WIND SPEED IS 10 MPH. OR GREATER

DICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

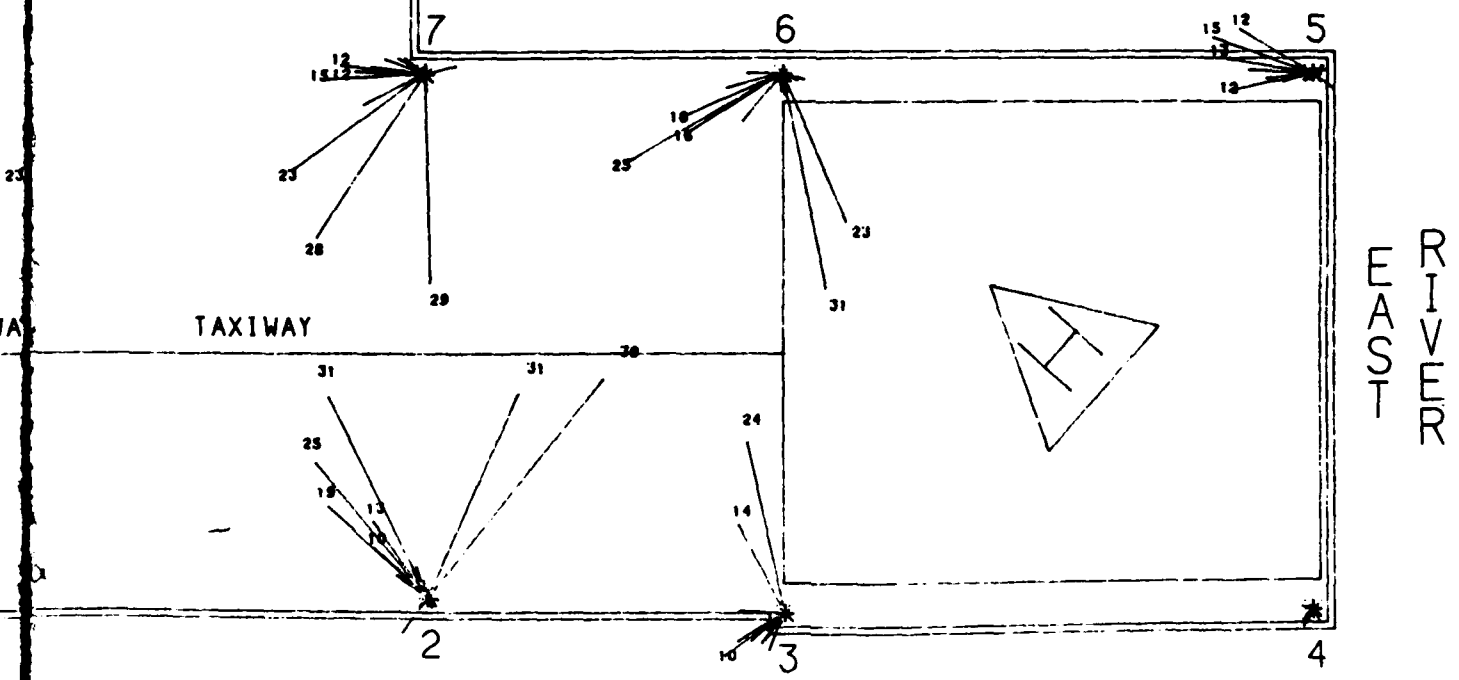
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER

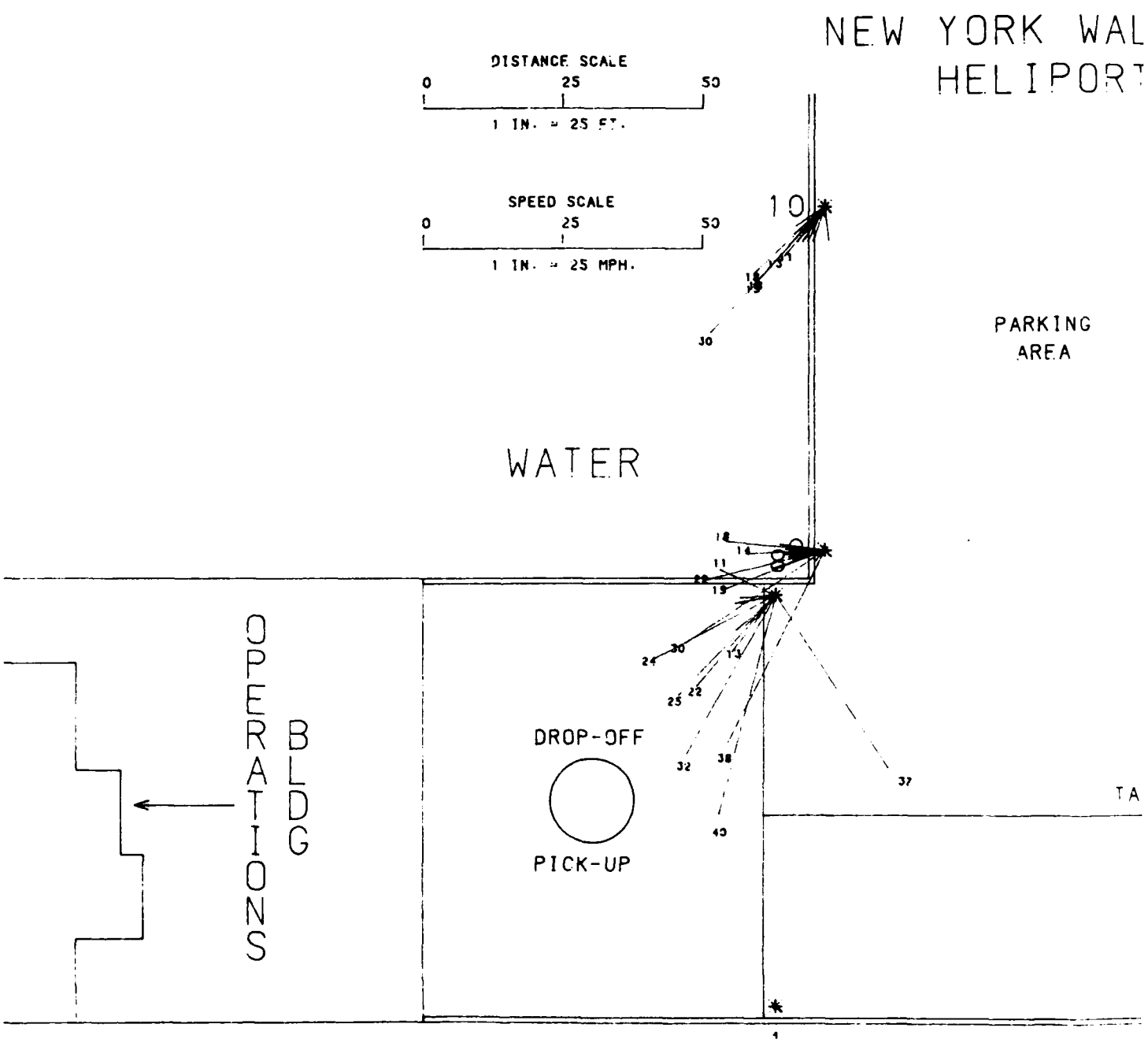


VATER

GHT CODE : A

INPUT FILE : NYC062A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
LINE NUMBERING INDICATES WIND SP
* SENSOR

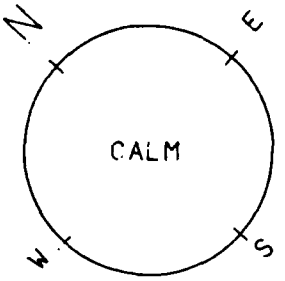


FLIGHT CODE : A

IRECTION
WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
CATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

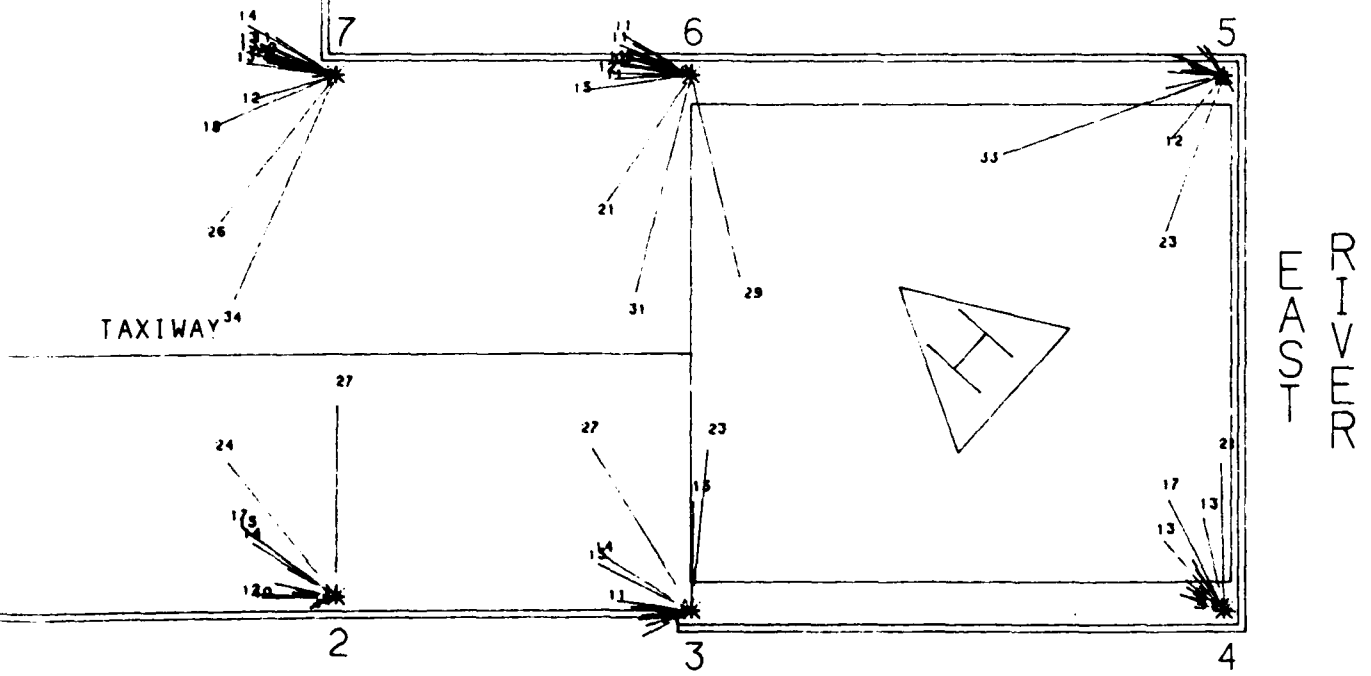
K WALL ST.
IPORT



WIND DIRECTION

RKING
REA

WATER



EAST RIVER

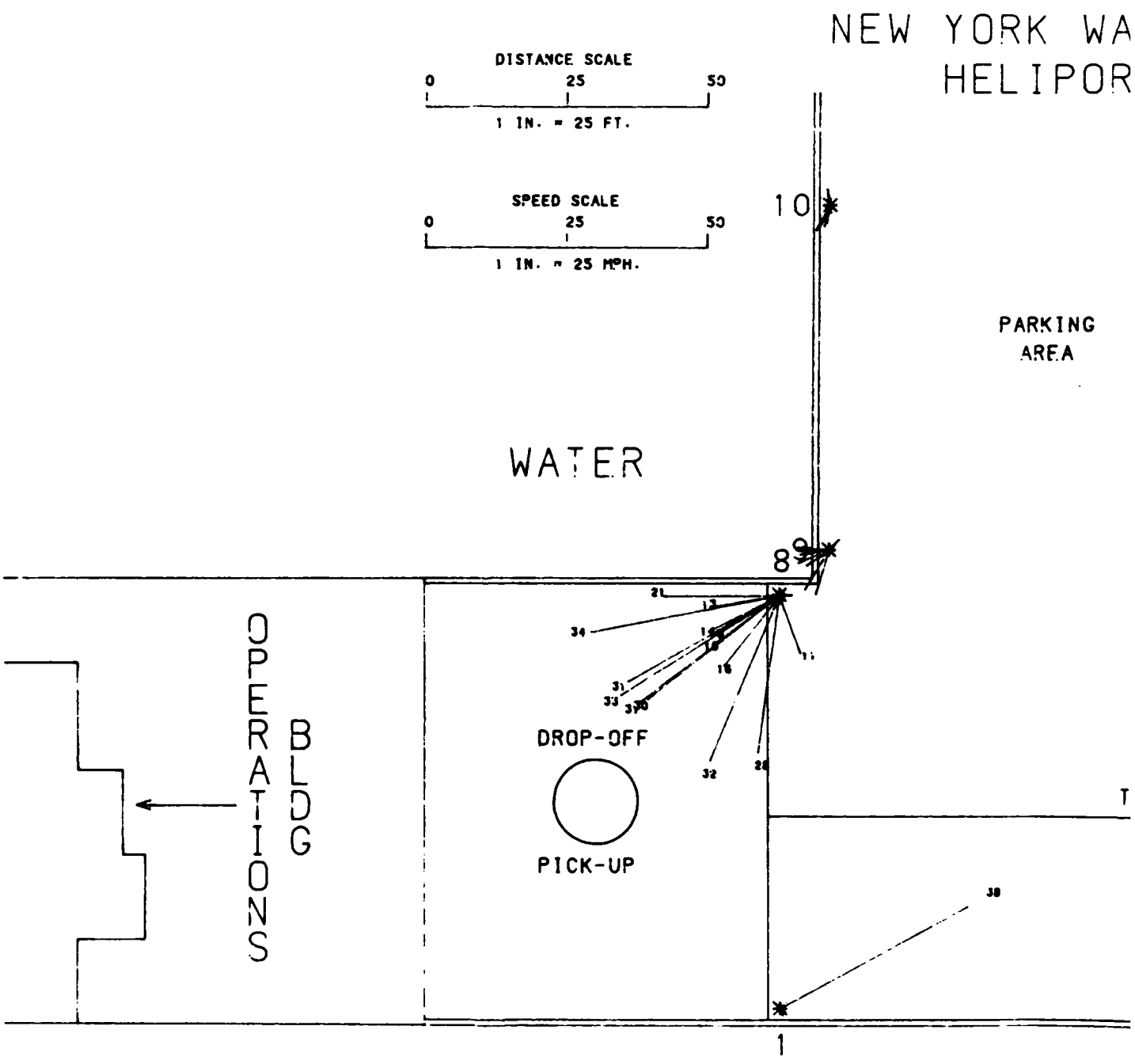
TER

CODE : A

G-16

INPUT FILE : NYC059A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR

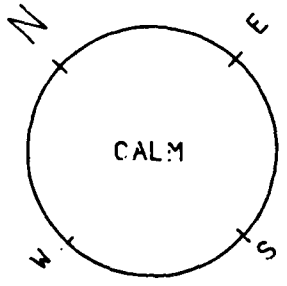


FLIGHT CODE :

D DIRECTION
ATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

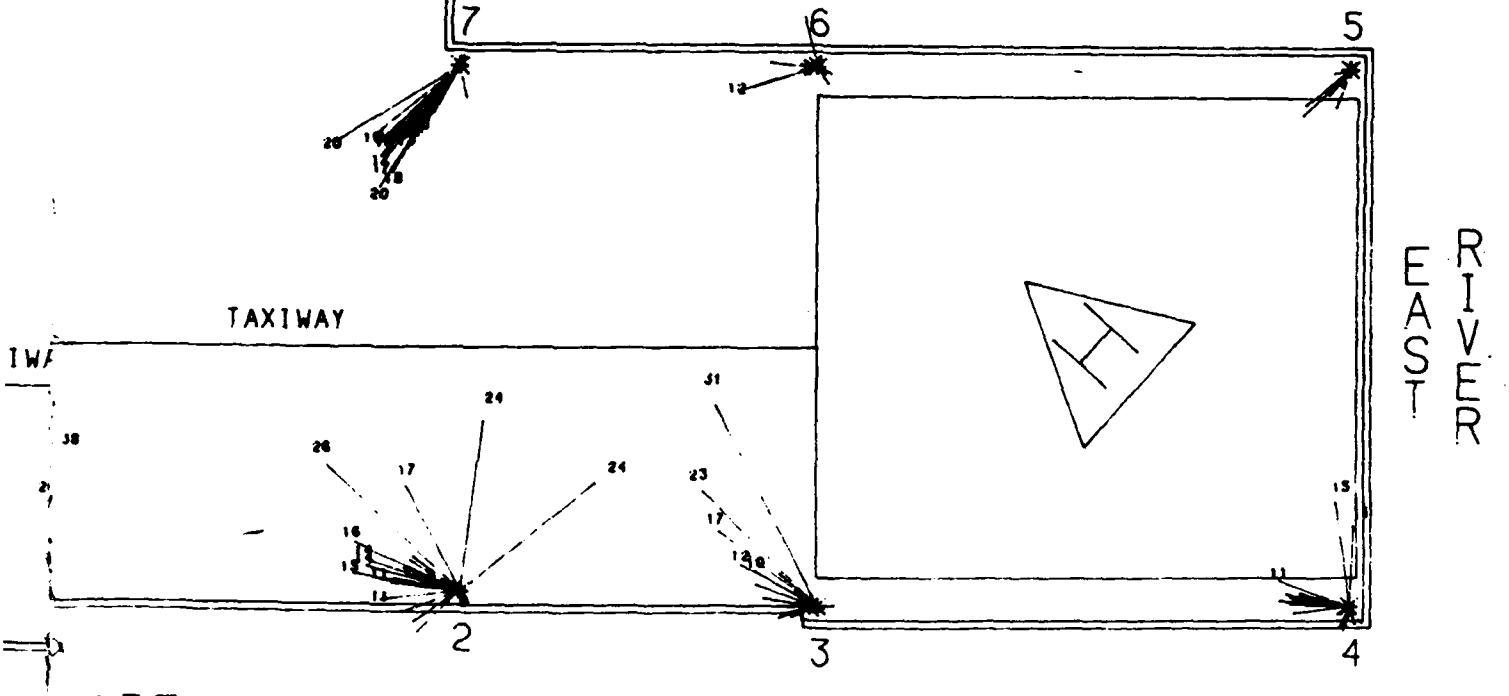
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER

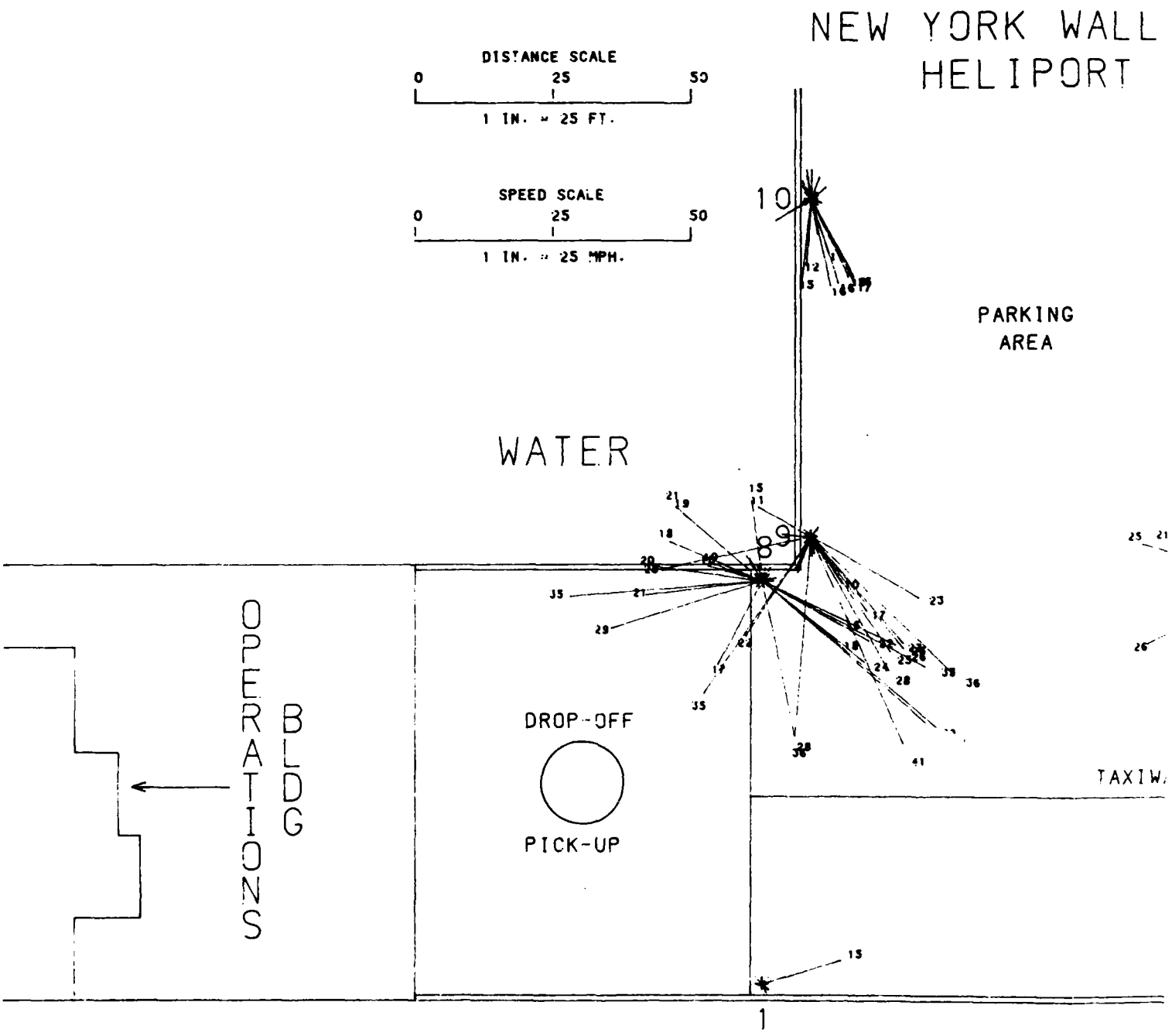


WATER

CHT CODE : A

INPUT FILE : NYC048A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED I
LINE NUMBERING INDICATES WIND SPEED
* SENSOR

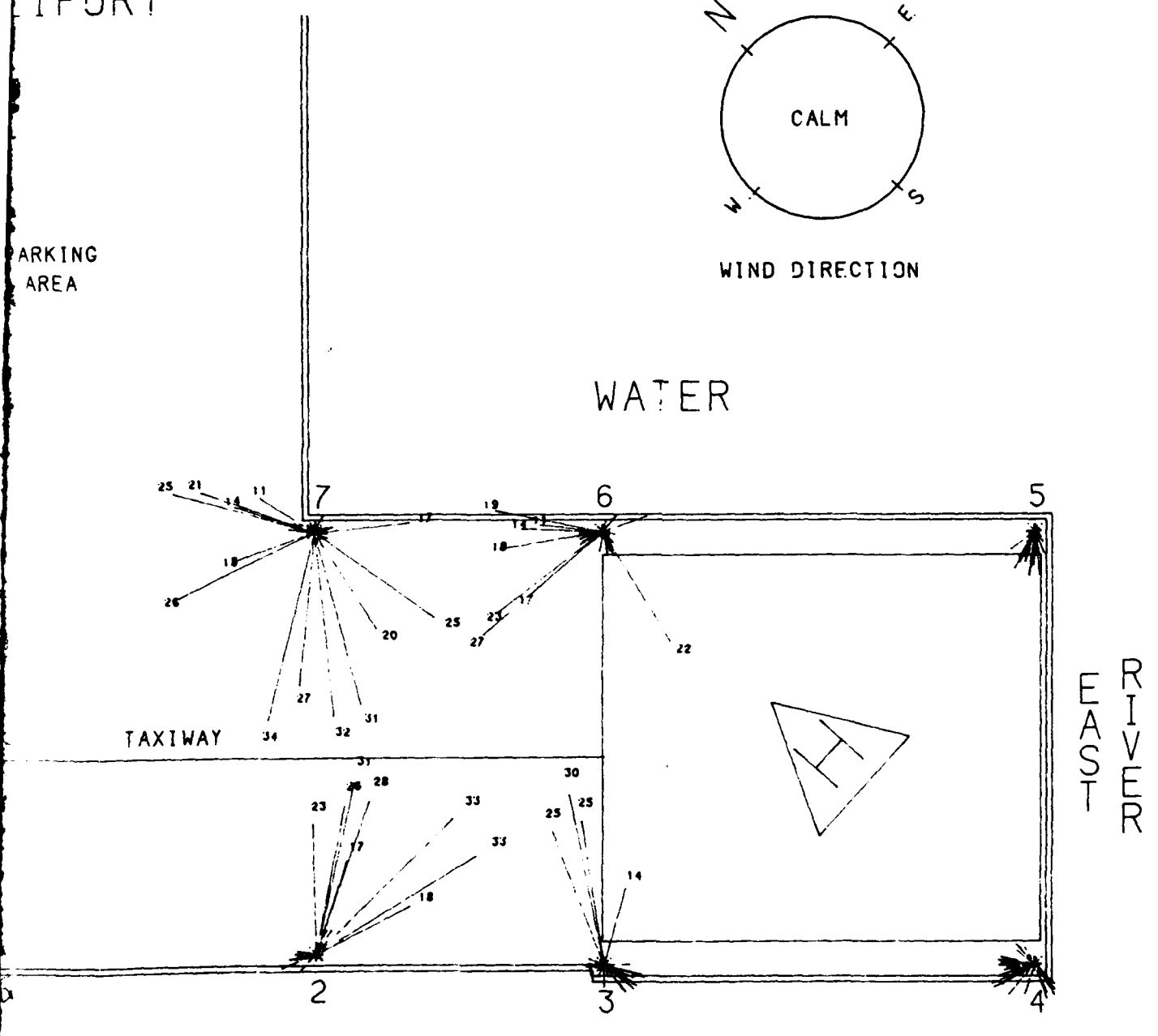


FLIGHT CODE : A

IRECTION
WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
IPORT



ARKING
AREA

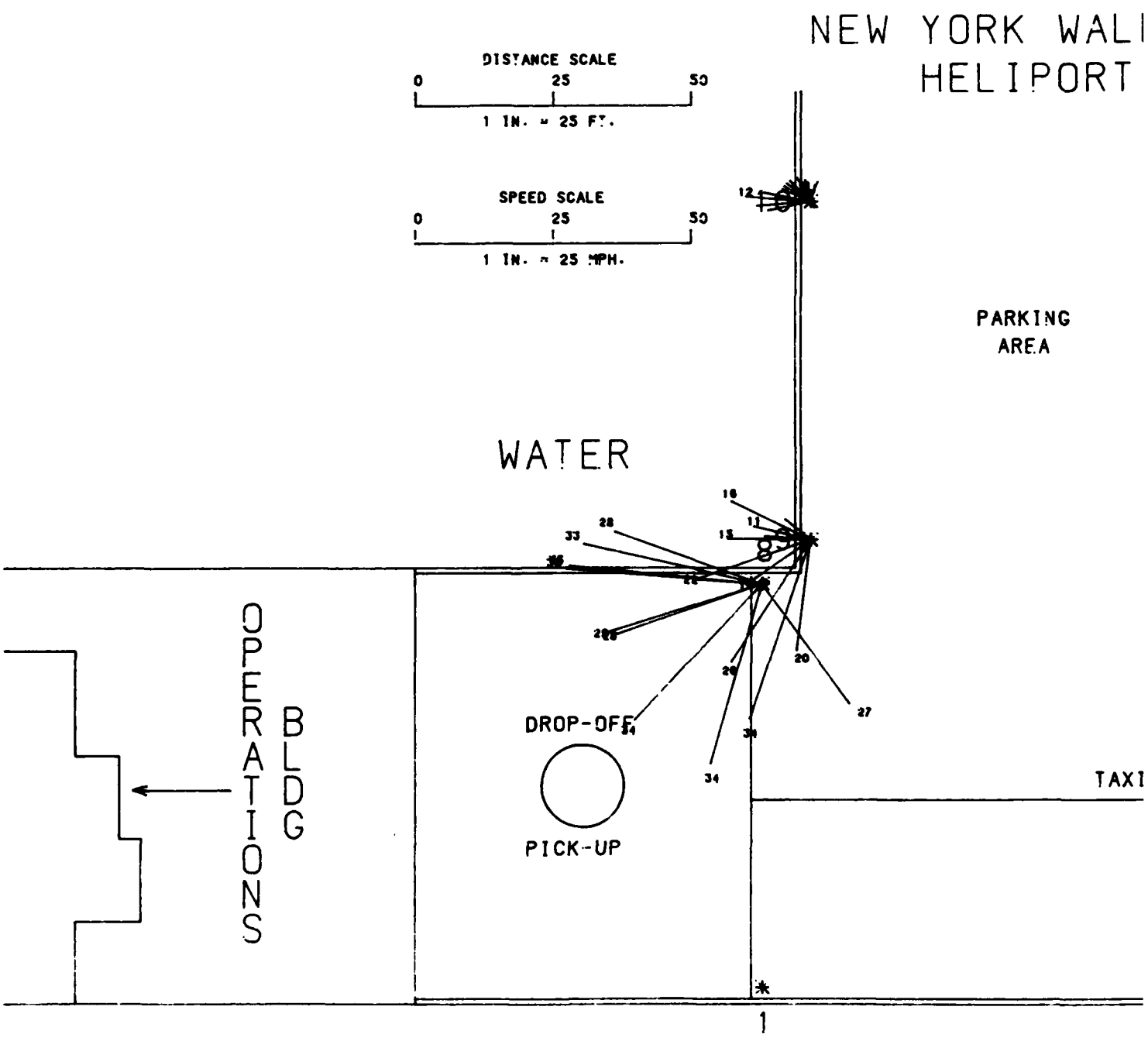
ATER

HT CODE : A

G-18

INPUT FILE : NYC019A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES WIND SPEE
* SENSOR

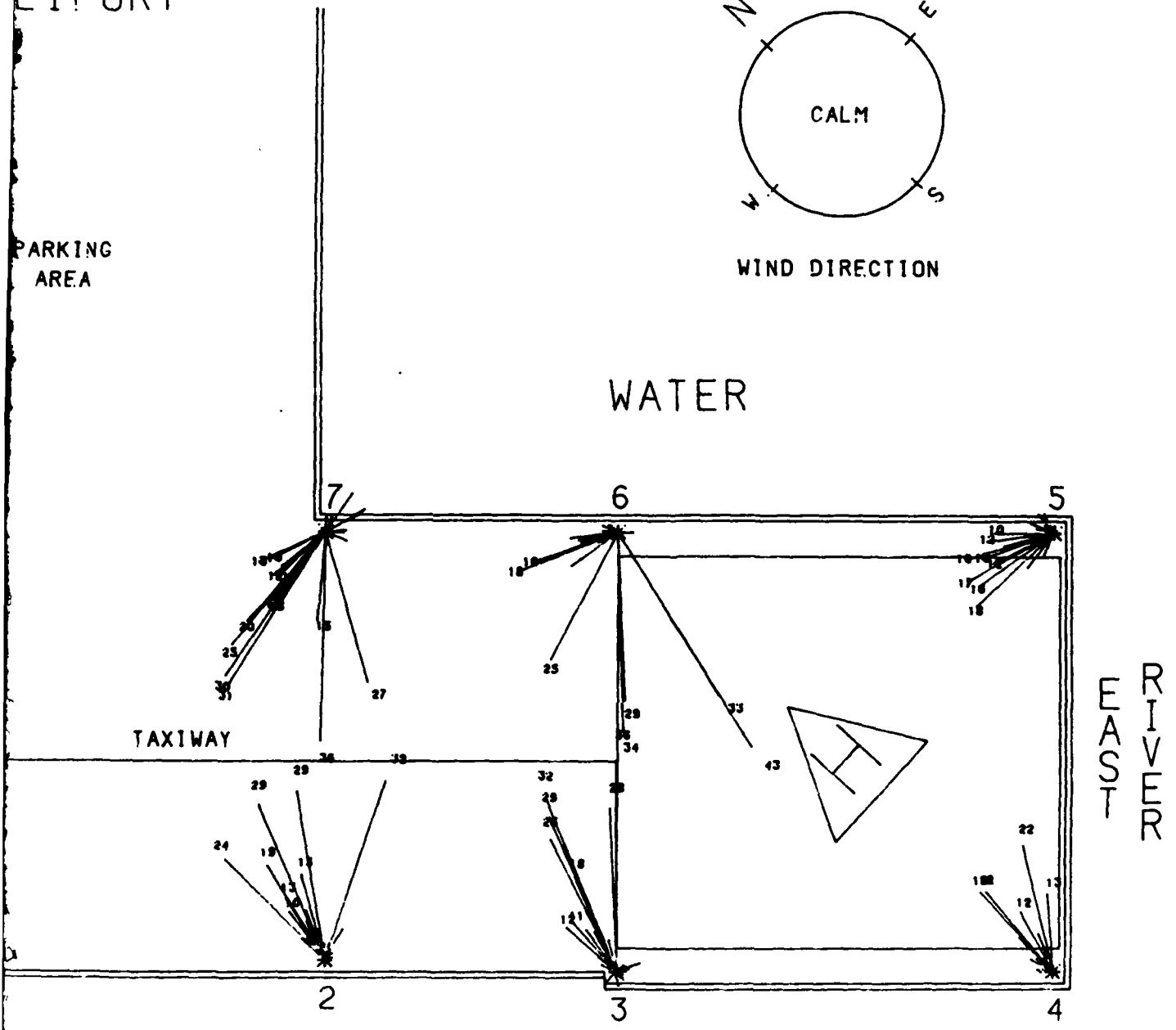


FLIGHT CODE : A

DIRECTION
TE WIND SPEED
CURS IF WIND SPEED IS 10 MPH. OR GREATER
DICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
LIPORT

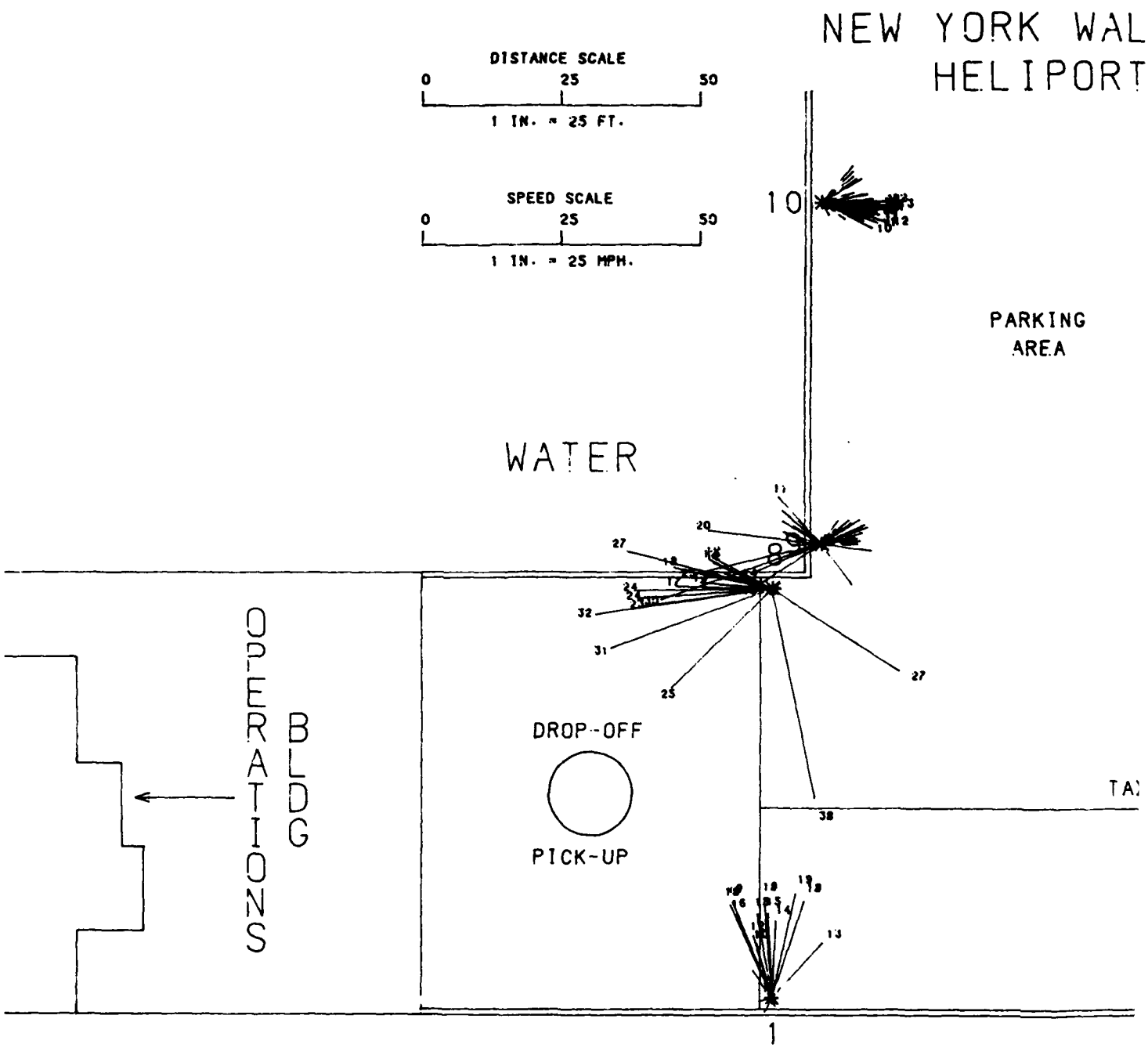


ATER

HT CODE : A

INPUT FILE : NYC0188.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
LINE NUMBERING INDICATES WIND SPE
* SENSOR



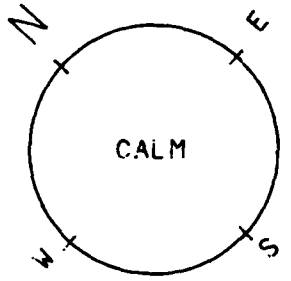
FLIGHT CODE : A

D DIRECTION
ATE WIND SPEED
CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

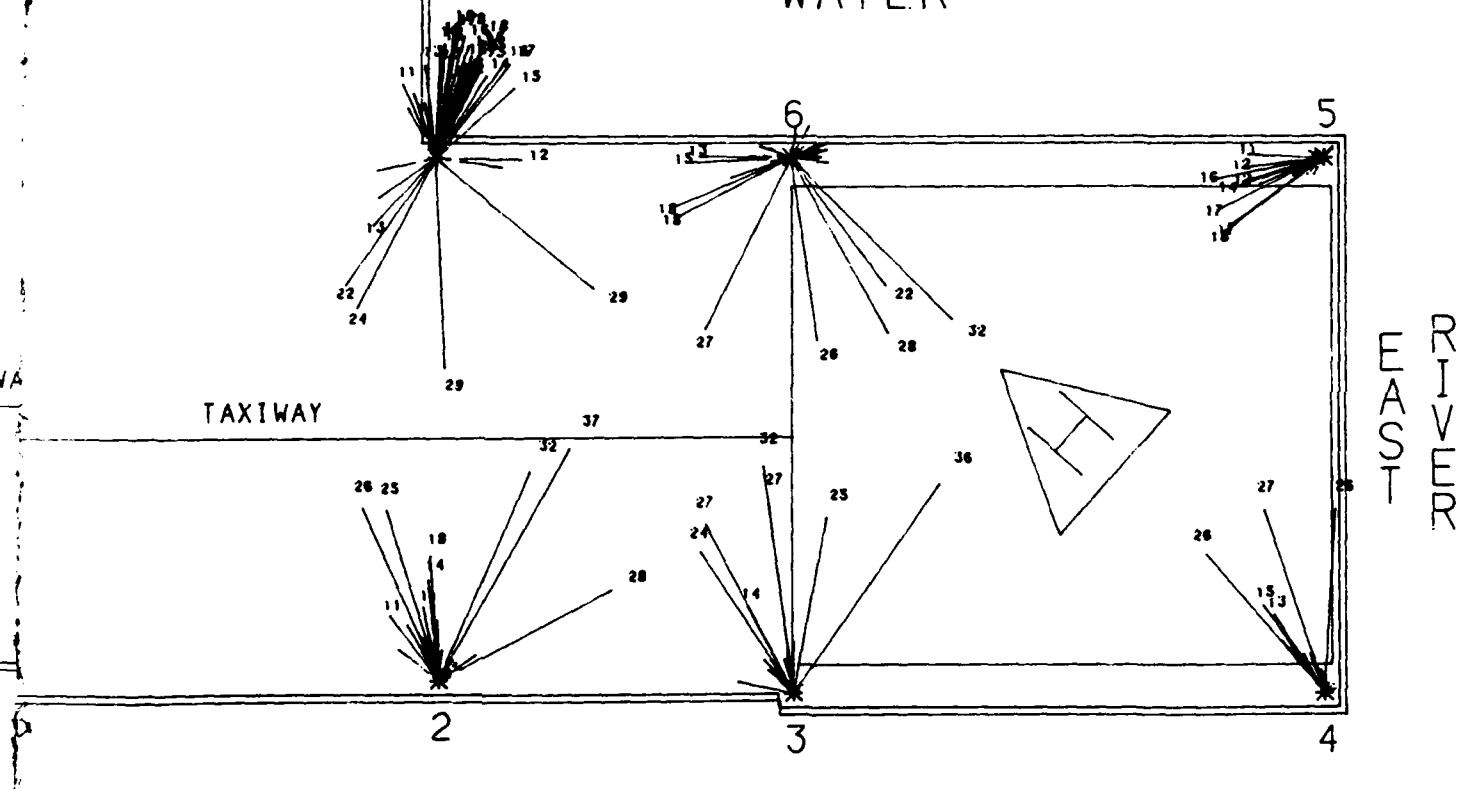
RK WALL ST.
LIPORT

PARKING
AREA



WIND DIRECTION

WATER

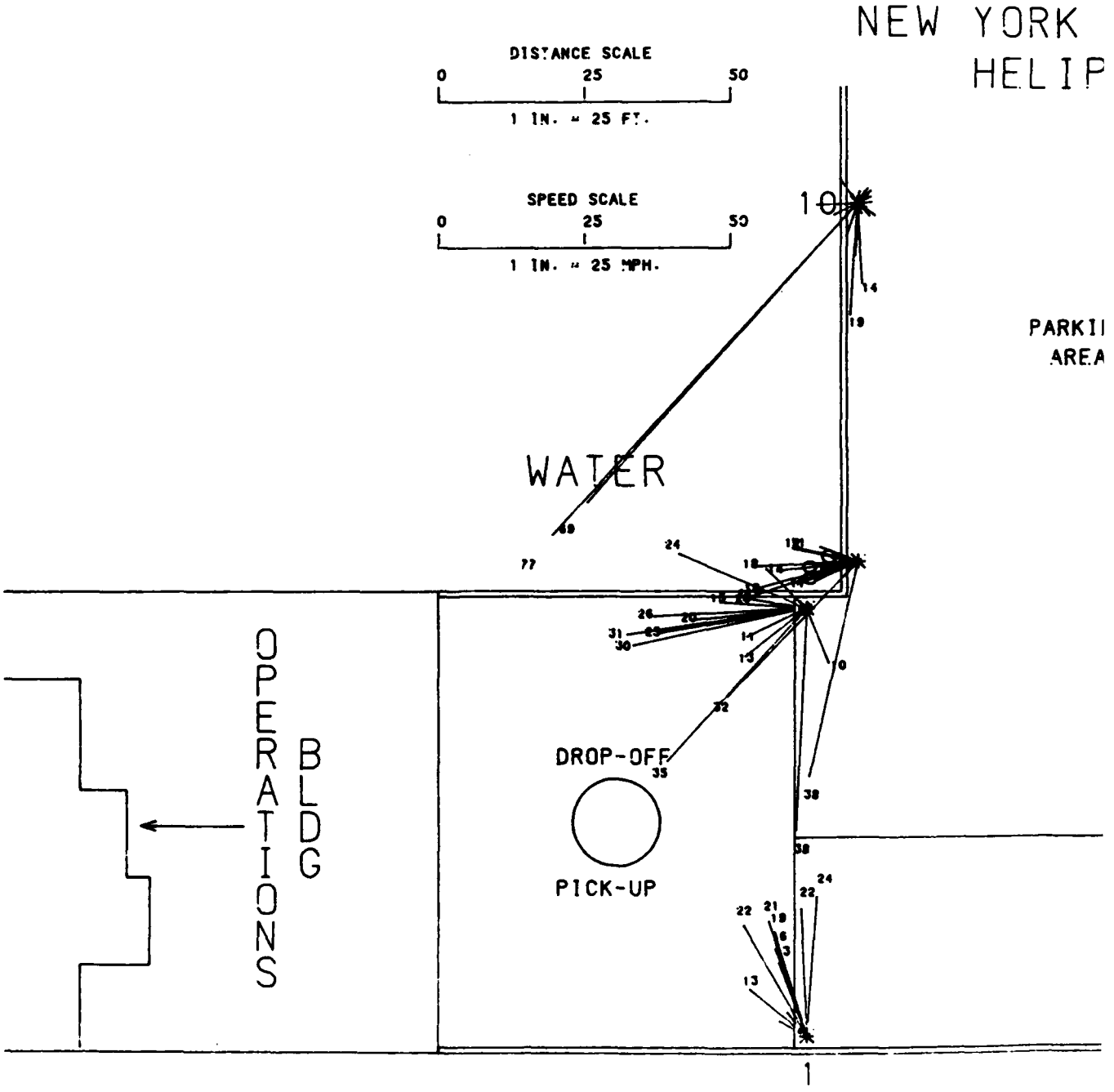


WATER

IGHT CODE : A

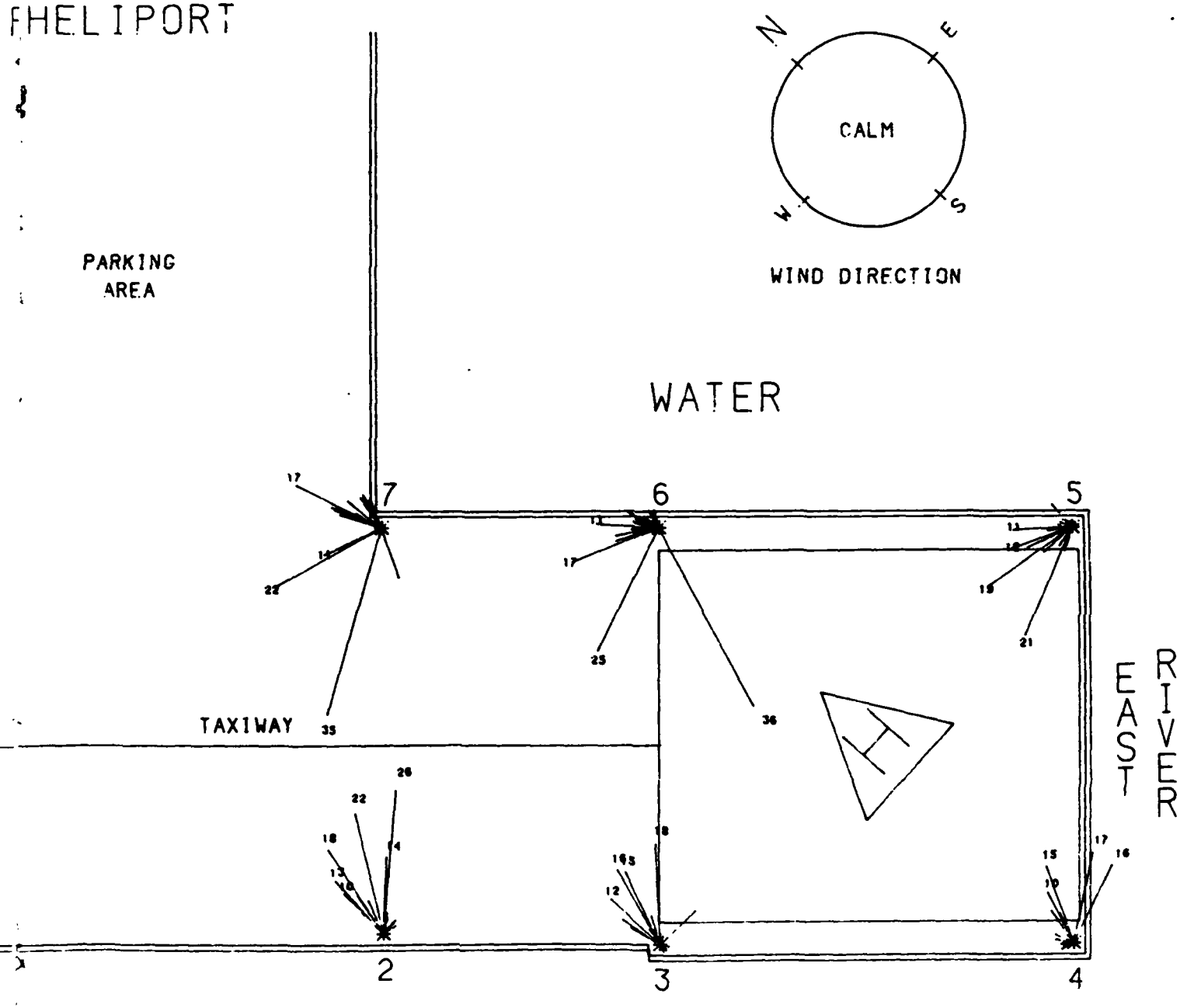
INPUT FILE : NYC012A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTI
LINE LENGTHS INDICATE WIND
LINE NUMBERING OCCURS IF
LINE NUMBERING INDICATES
* SENSOR



E WIND DIRECTION
INDICATE WIND SPEED
DING OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
DING INDICATES WIND SPEED

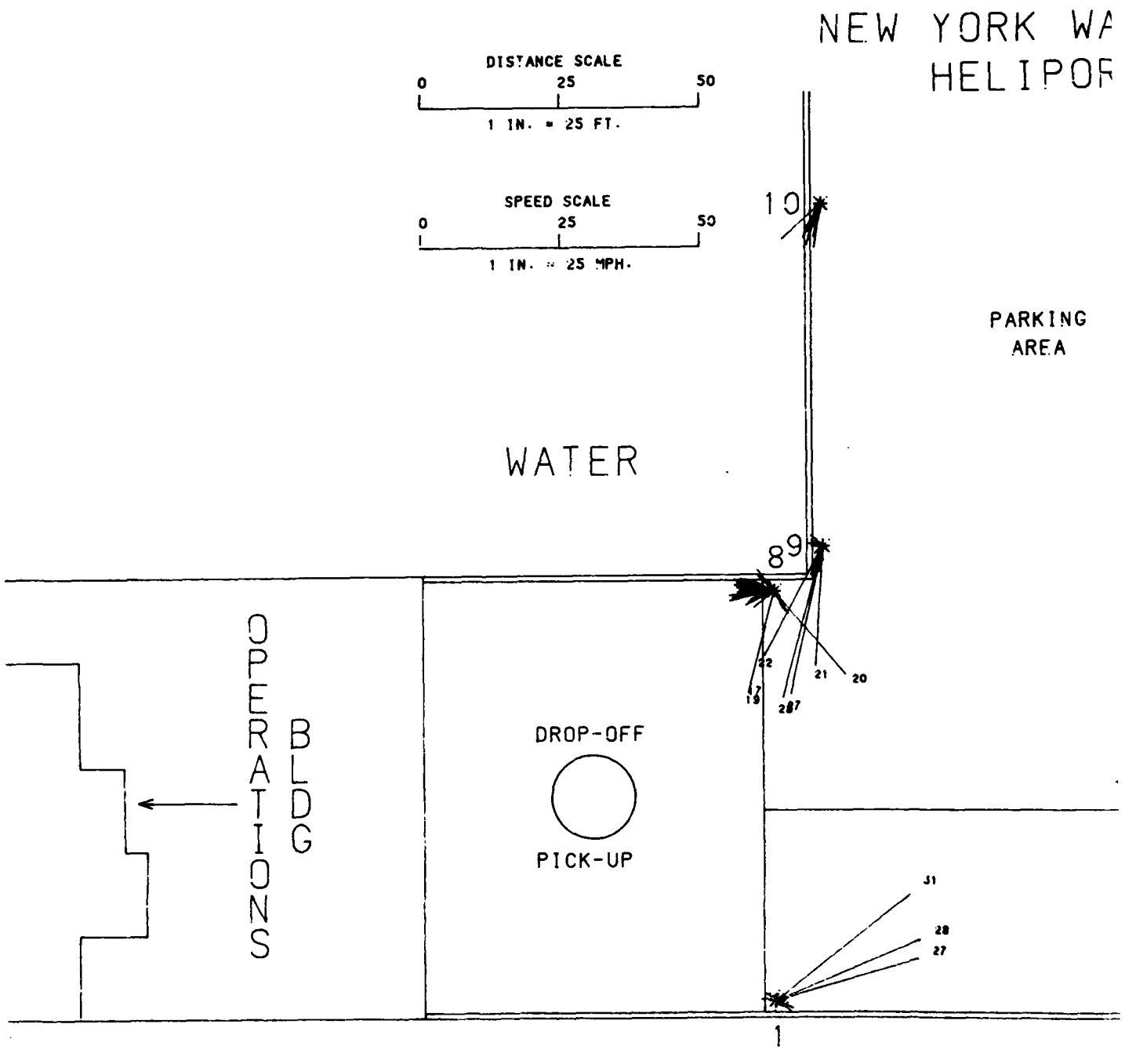
DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405



FLIGHT CODE : A

INPUT FILE : NYC010B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR



FLIGHT CODE :

RECTION

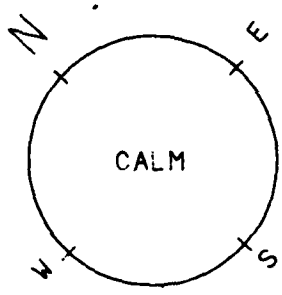
WIND SPEED

RS IF WIND SPEED IS 10 MPH. OR GREATER

CATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

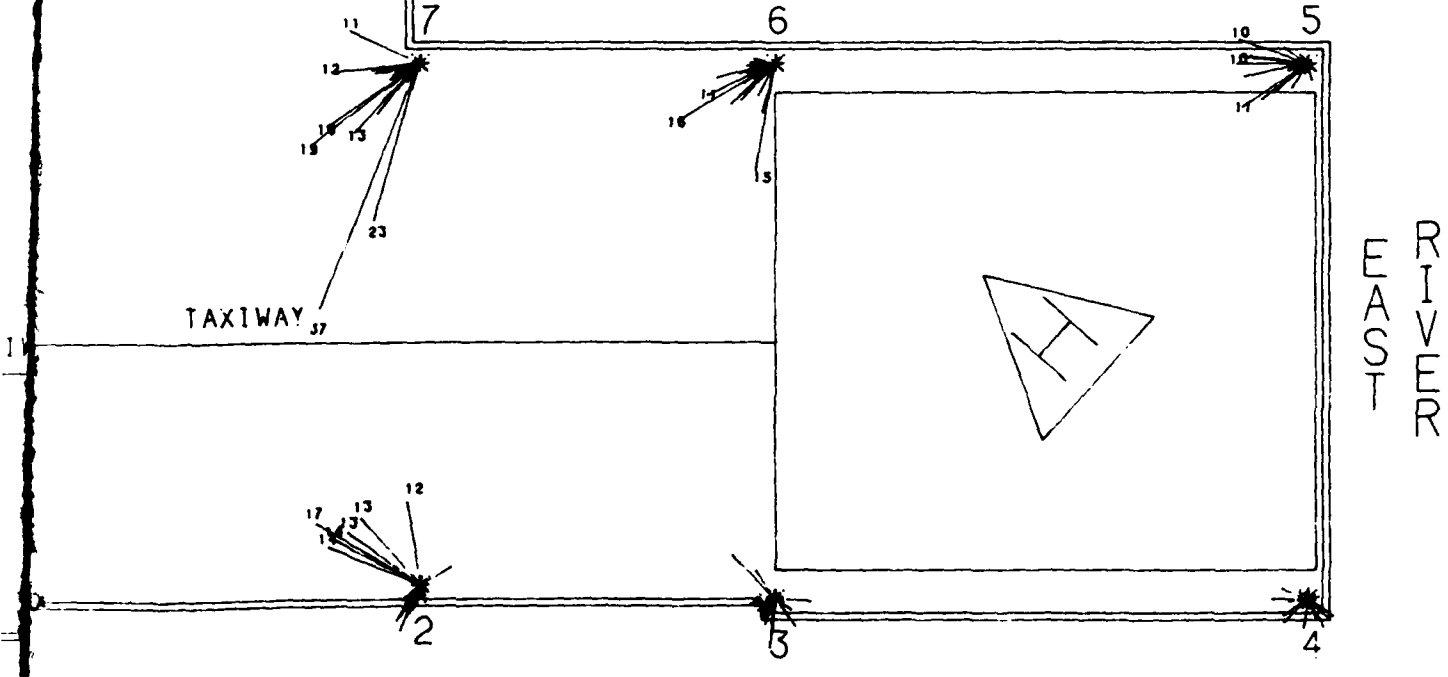
K WALL ST.
IPORT



WIND DIRECTION

ARKING
AREA

WATER

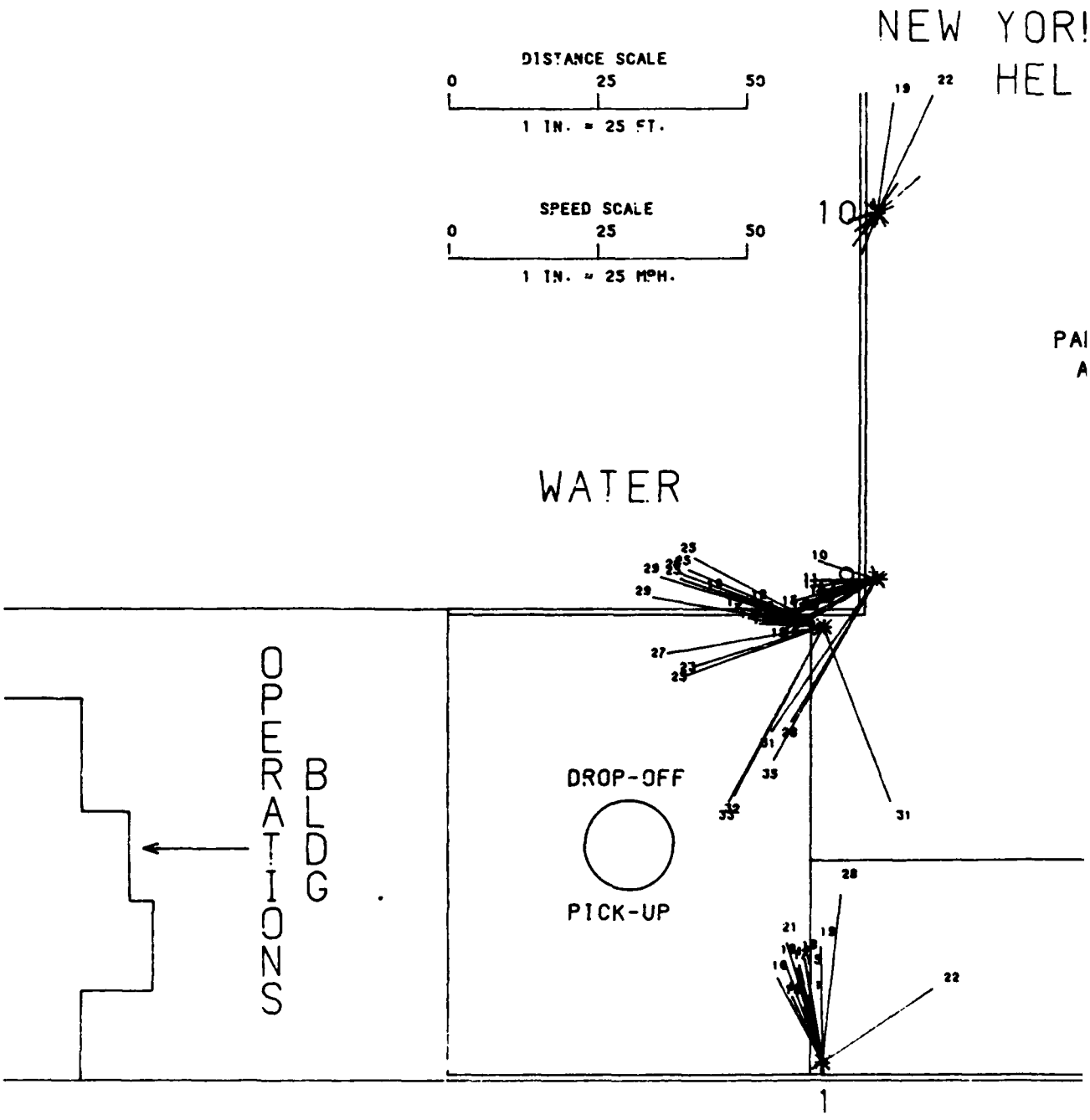


ATER

HT CODE : A

INPUT FILE : NYC008A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

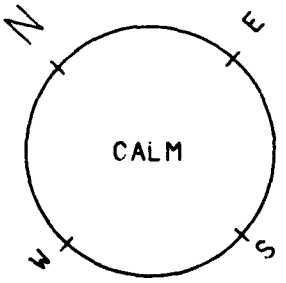
LINES INDICATE WIND DI
LINE LENGTHS INDICATE
LINE NUMBERING OCCUR
LINE NUMBERING INDIC
* SENSOR



ION WIND DIRECTION
SPEEDICATE WIND SPEED
WING OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
WING INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

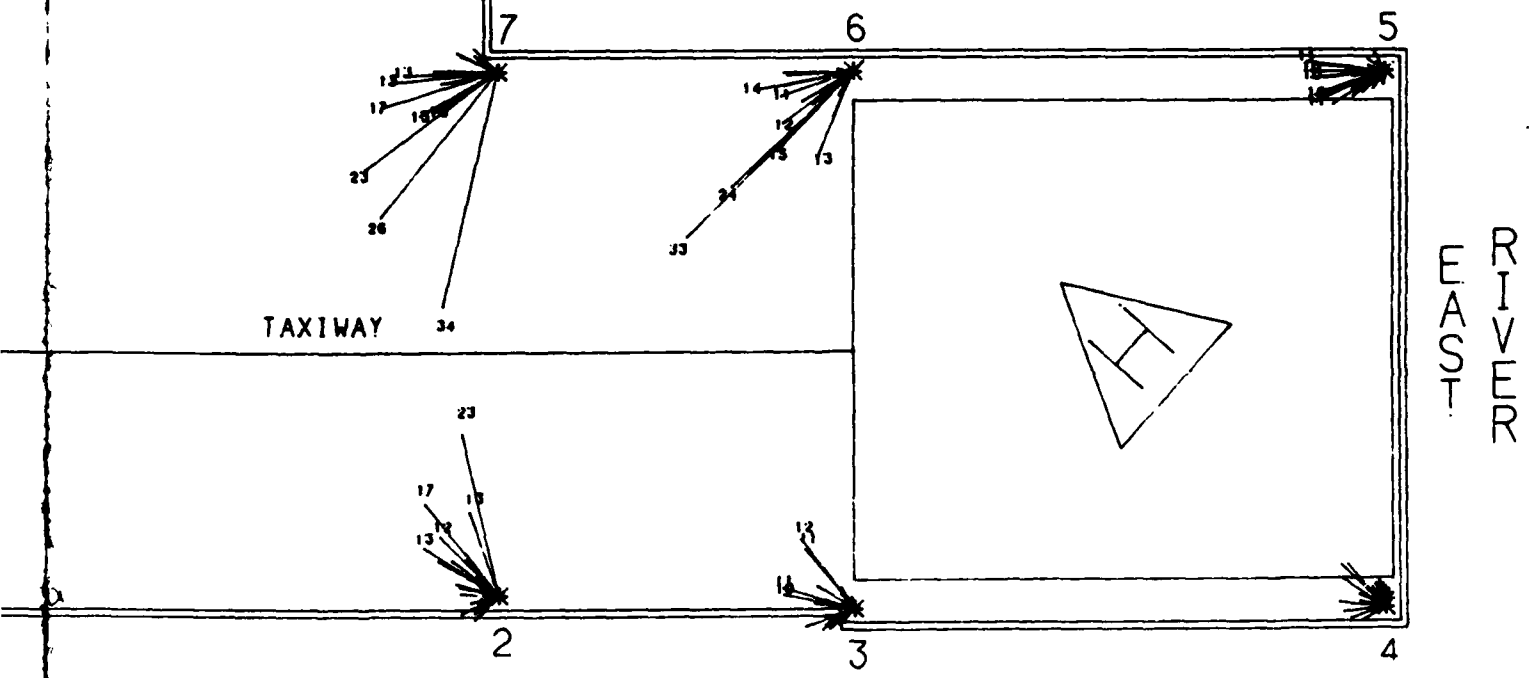
WORK WALL ST.
HELIPORT



WIND DIRECTION

NG PARKING
A AREA

WATER



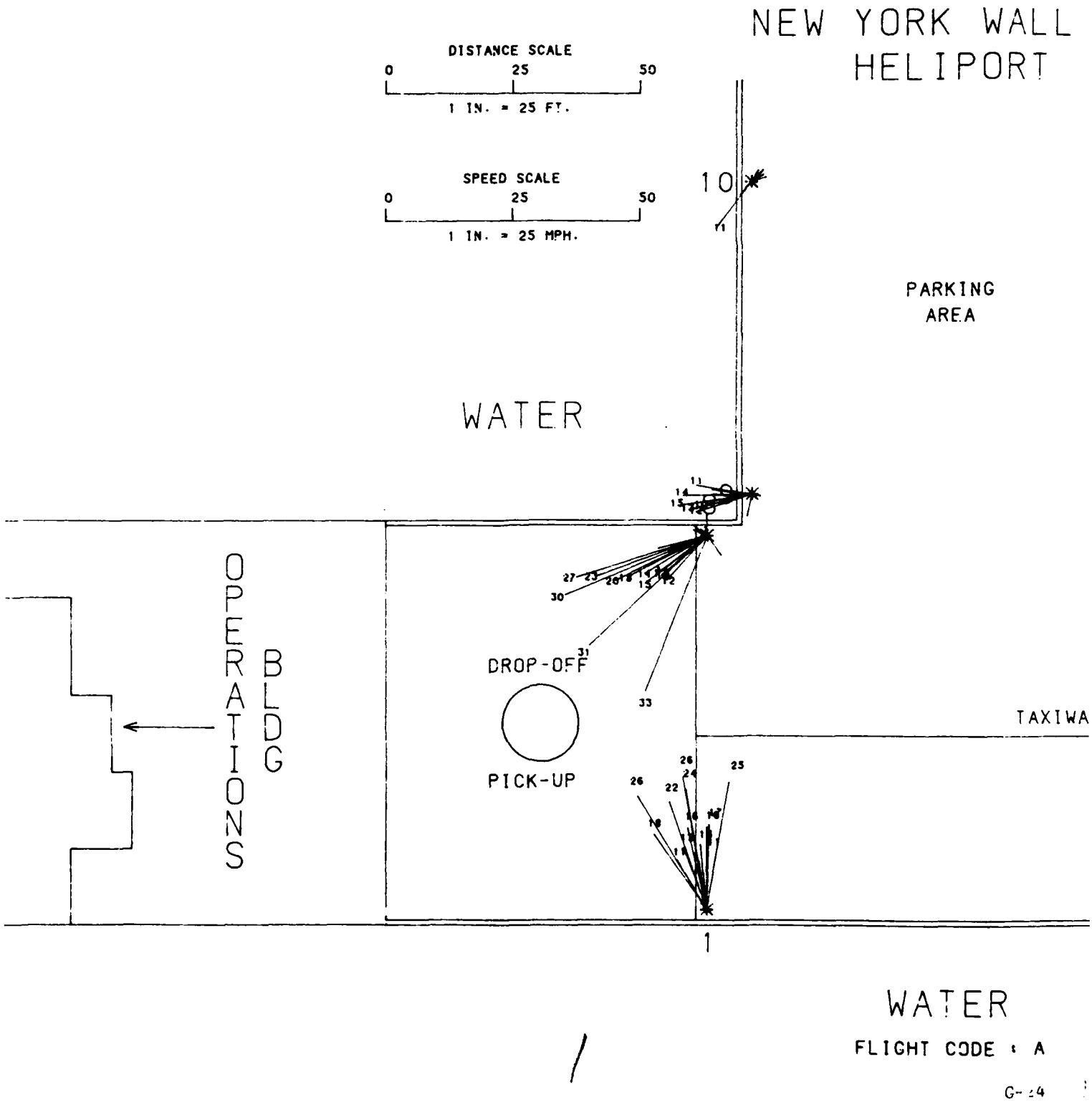
EAST RIVER

ER WATER

DE LIGHT CODE : A

INPUT FILE : NYC003A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED I
LINE NUMBERING INDICATES WIND SPEED
* SENSOR



FLIGHT CODE : A

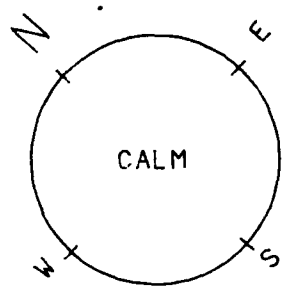
RECTION
O MWIND SPEED
RS IF WIND SPEED IS 10 MPH. OR GREATER
CATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

S

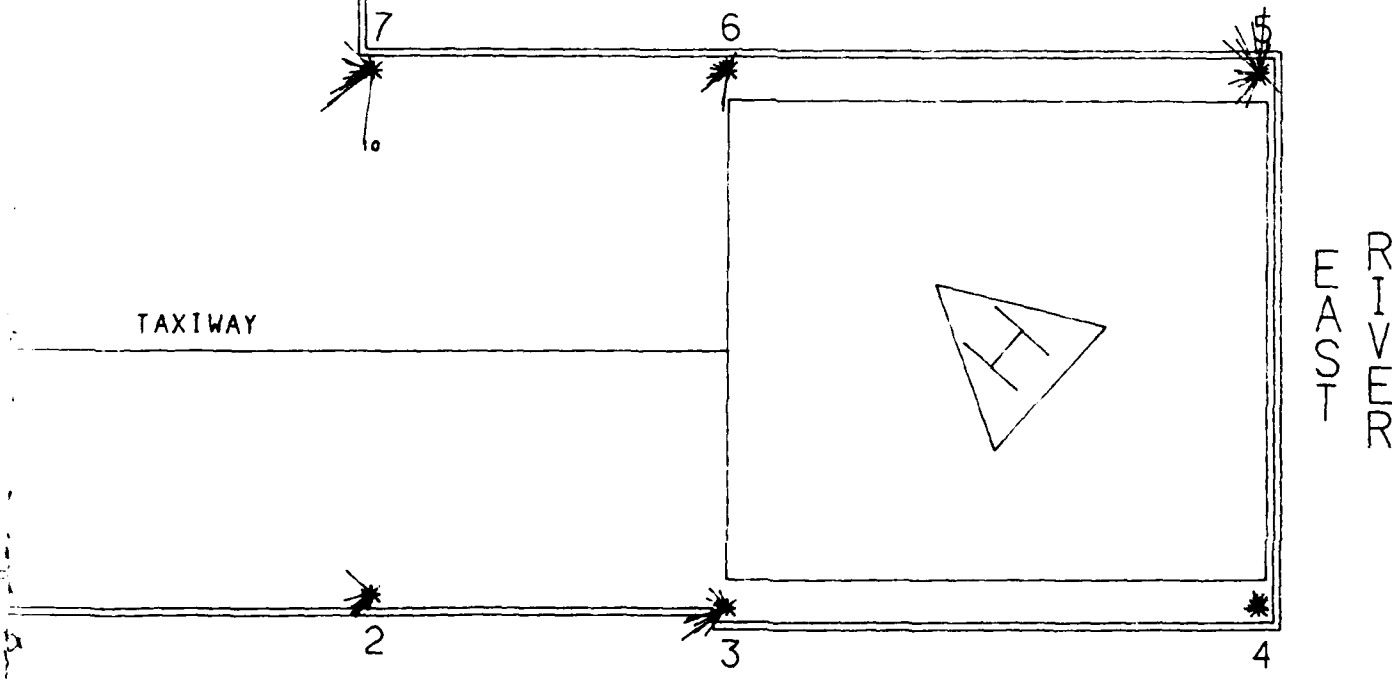
K WALL ST.
IPORT

RKING
REA



WIND DIRECTION

WATER



EAST RIVER

TER

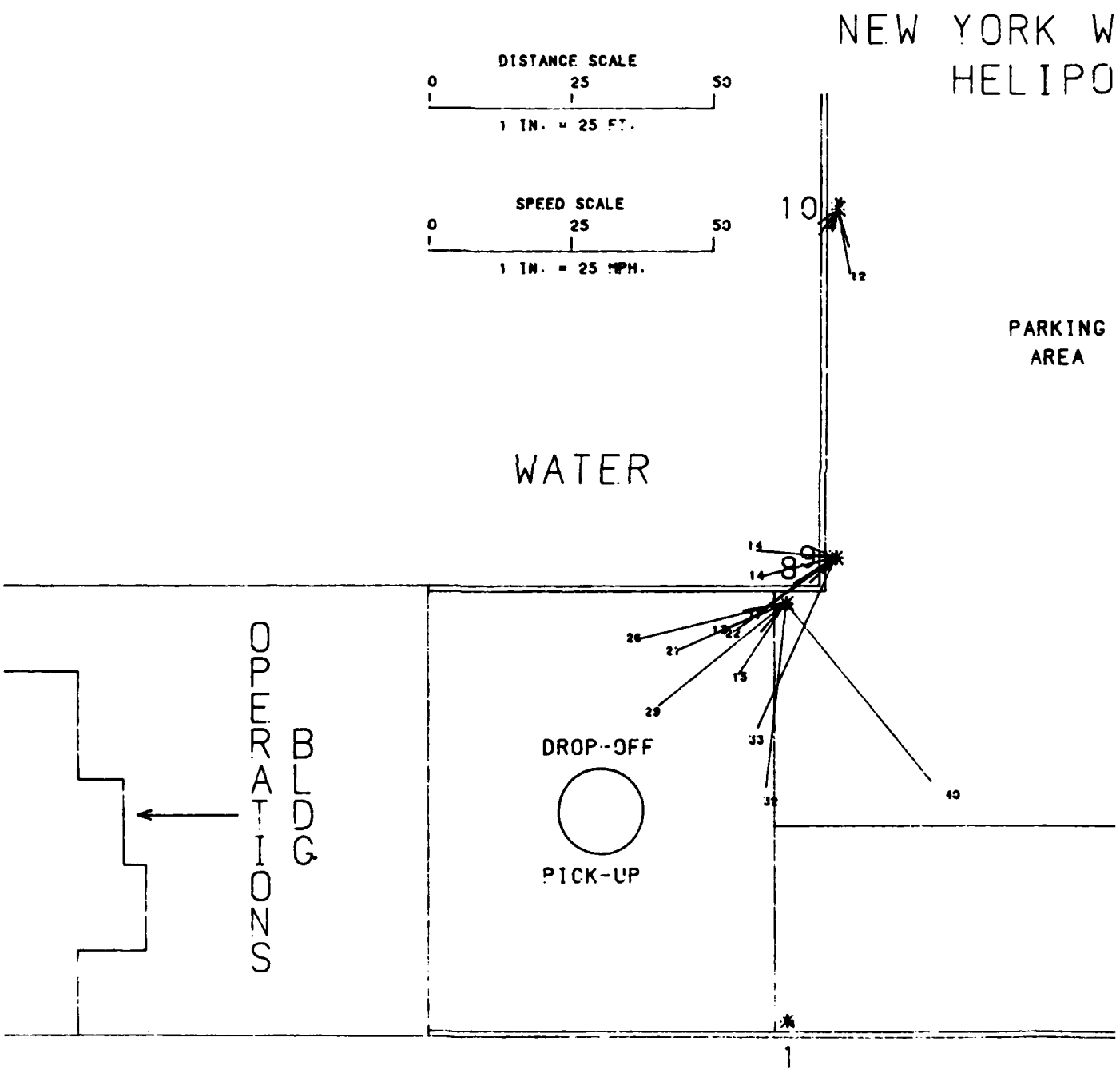
CODE : A

G-24 1

2

INPUT FILE : NYC105A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPE
LINE NUMBERING OCCURS IF WIN
LINE NUMBERING INDICATES WIN
* SENSOR



WIND DIRECTION
DICATE WIND SPEED
G OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
G INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

ORK WALL ST.
ELIPORT

WIND DIRECTION

PARKING
AREA

WATER

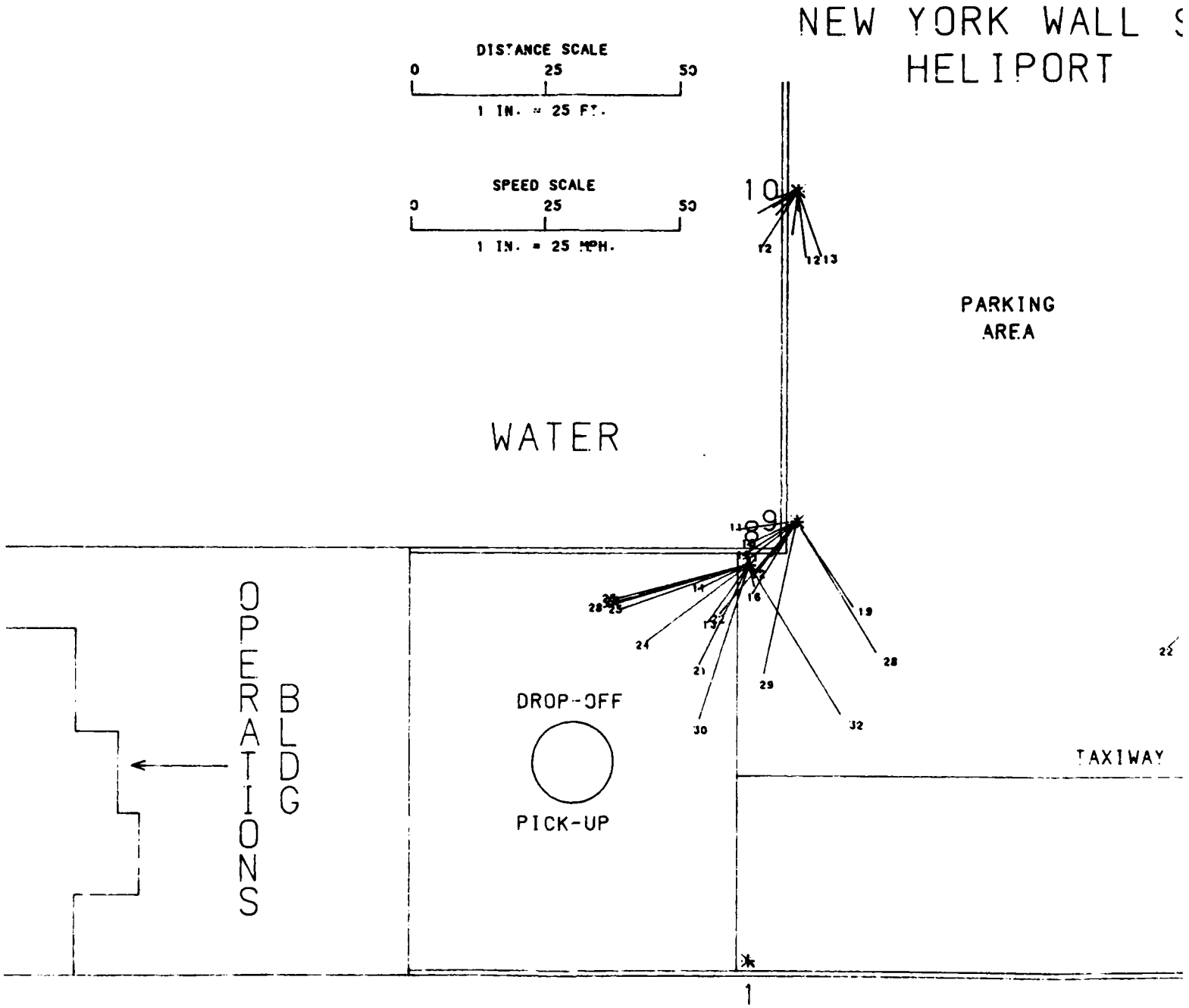
7
6
5
19
18
13
TAXIWAY
39
EAST RIVER
H
2
3
4

WATER

IGHT CODE : A

INPUT FILE : NYC095A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED IS 1
LINE NUMBERING INDICATES WIND SPEED
* SENSOR



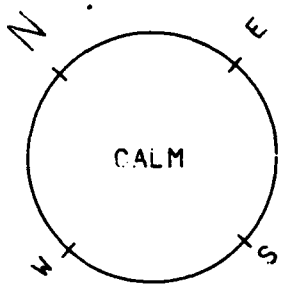
FLIGHT CODE : A

RECTION
WIND SPEED
RS IF WIND SPEED IS 10 MPH. OR GREATER
ATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.
IPORT

RKING
REA



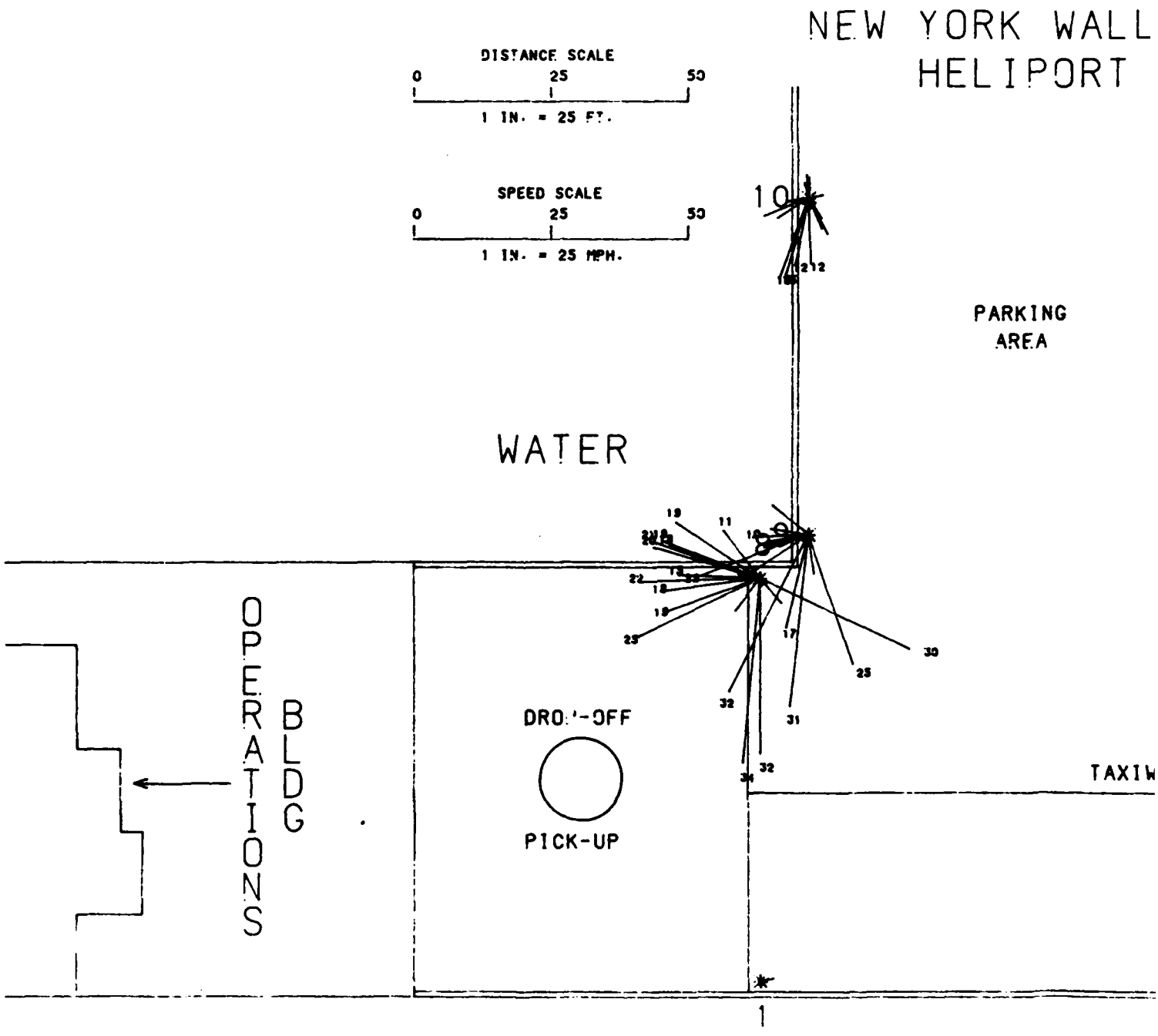
WIND DIRECTION

TER

CODE : A

INPUT FILE : NYC084A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES WIND SPEED
* SENSOR



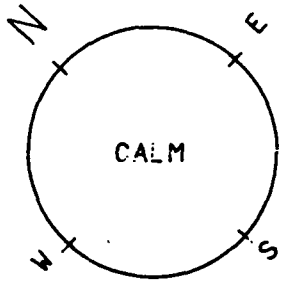
FLIGHT CODE : A

IRECTION
WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

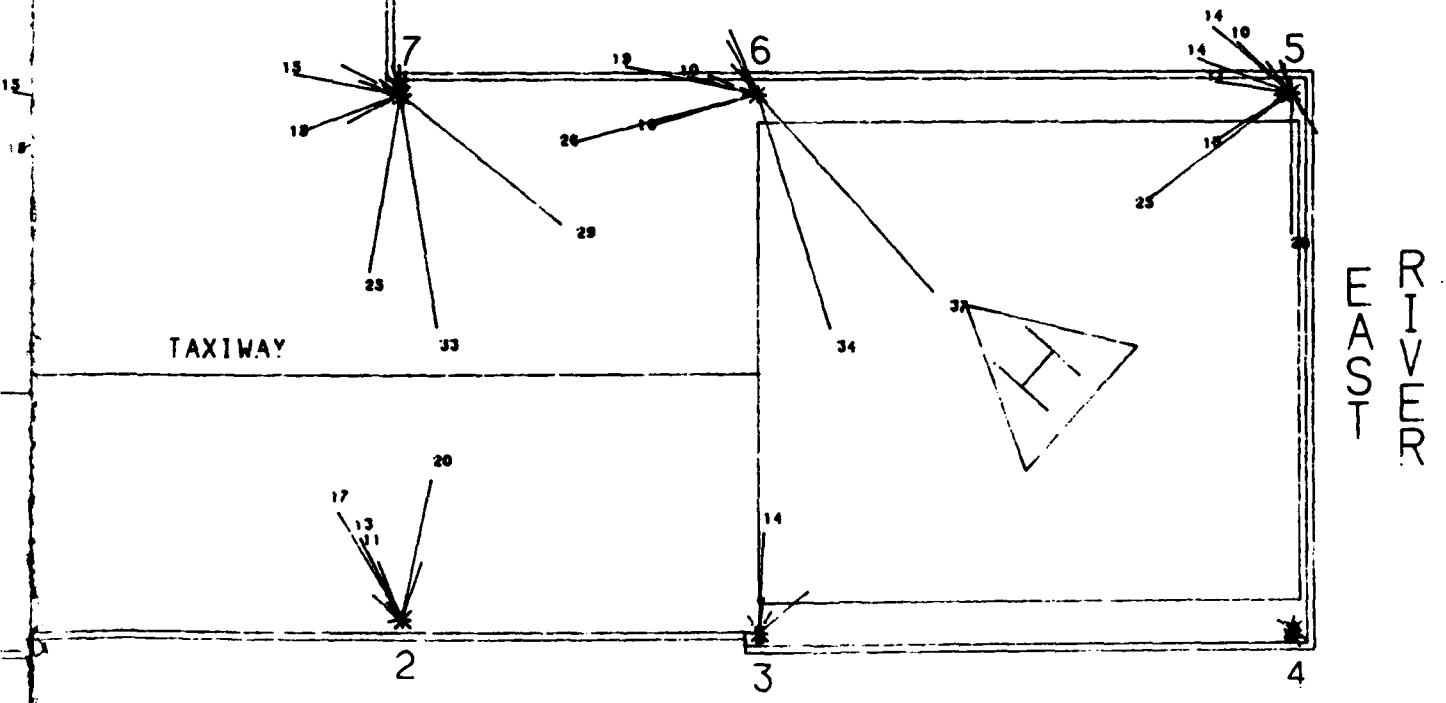
K WALL ST.
IPORT

ARKING
AREA



WIND DIRECTION

WATER

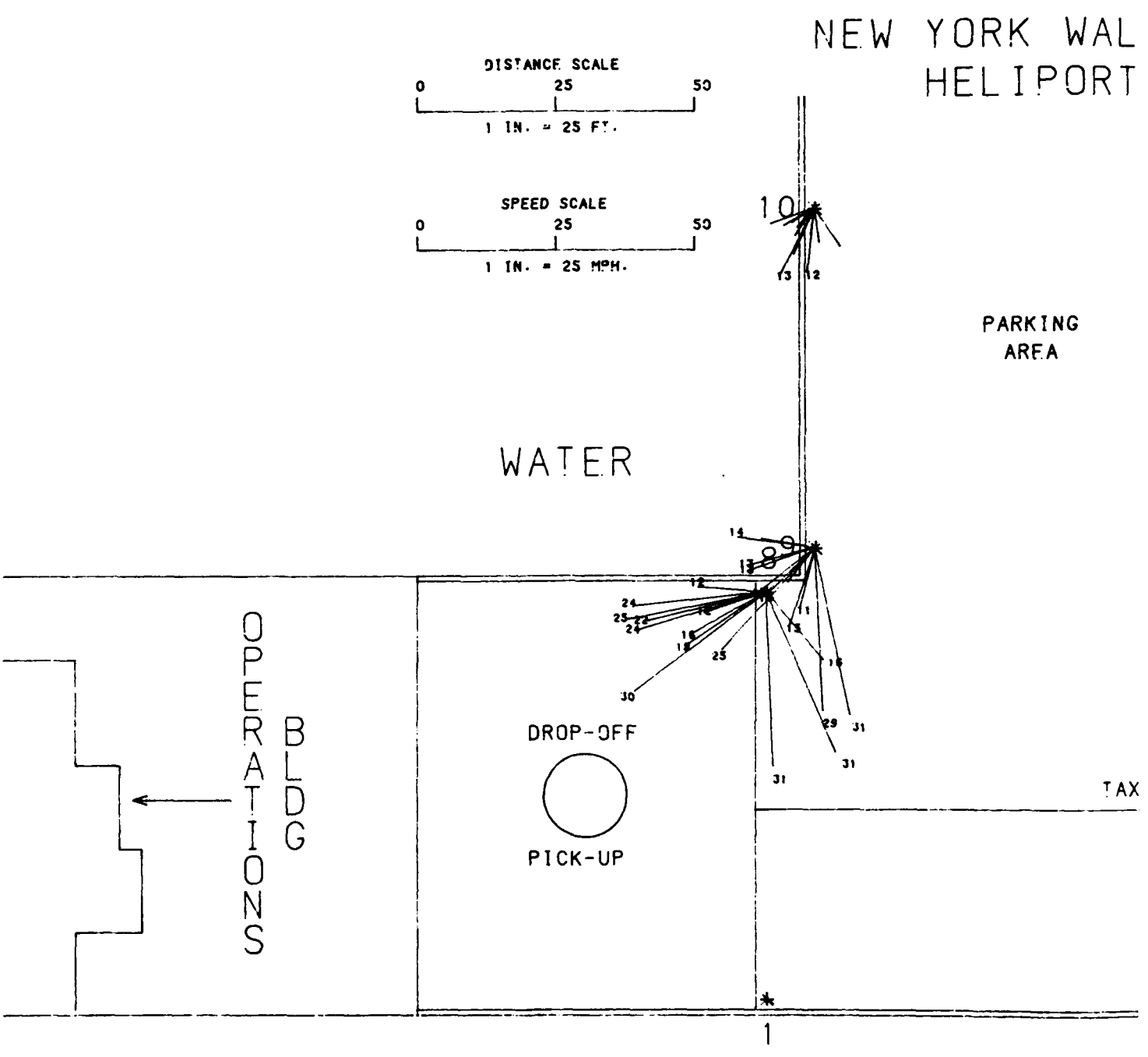


ATER

T CODE : A

INPUT FILE : NYC081A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES WIND SPEE
& SENSOR

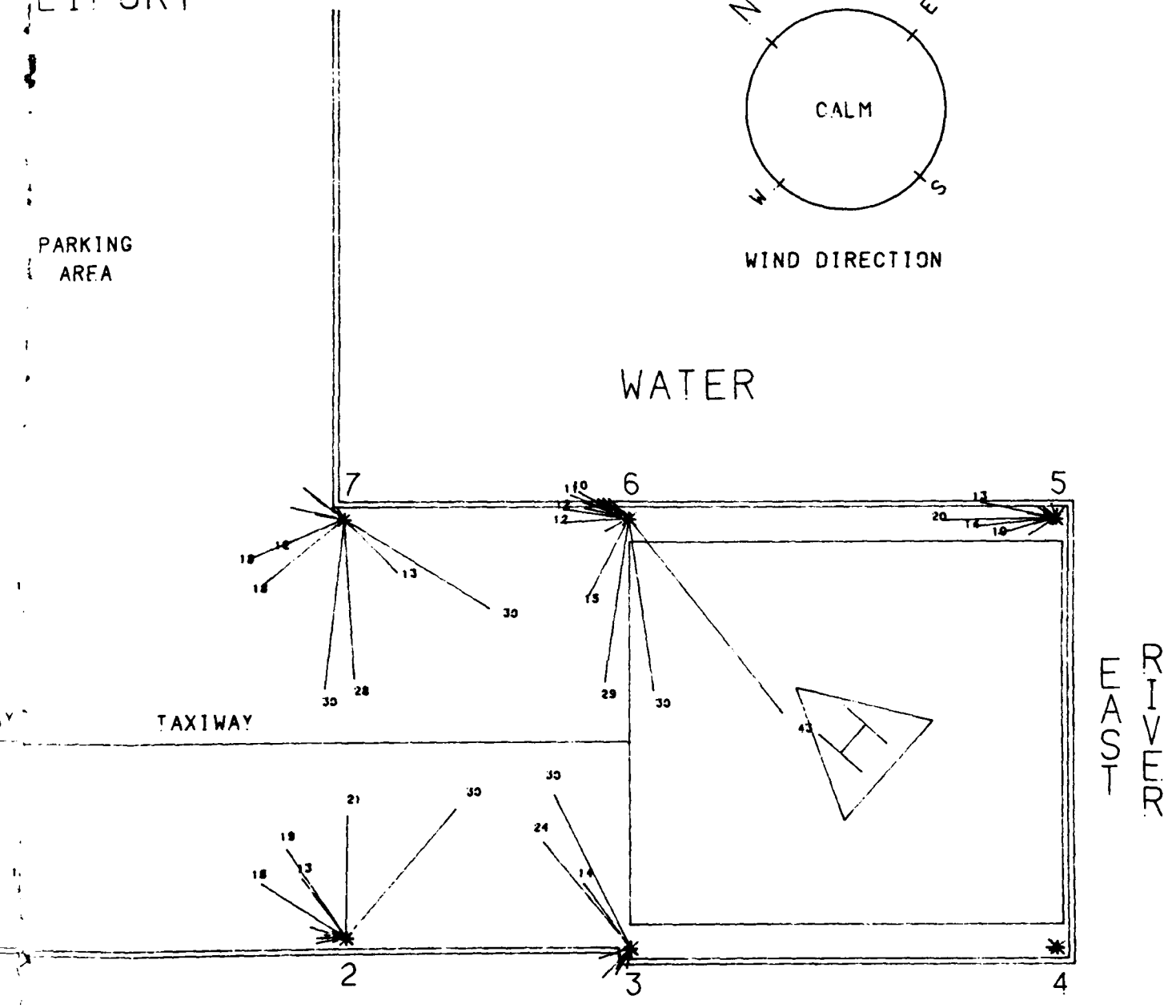


FLIGHT CODE : A

DIRECTION
TE WIND SPEED
CCURS IF WIND SPEED IS 10 MPH. OR GREATER
DICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

IRK WALL ST.
LIPORT



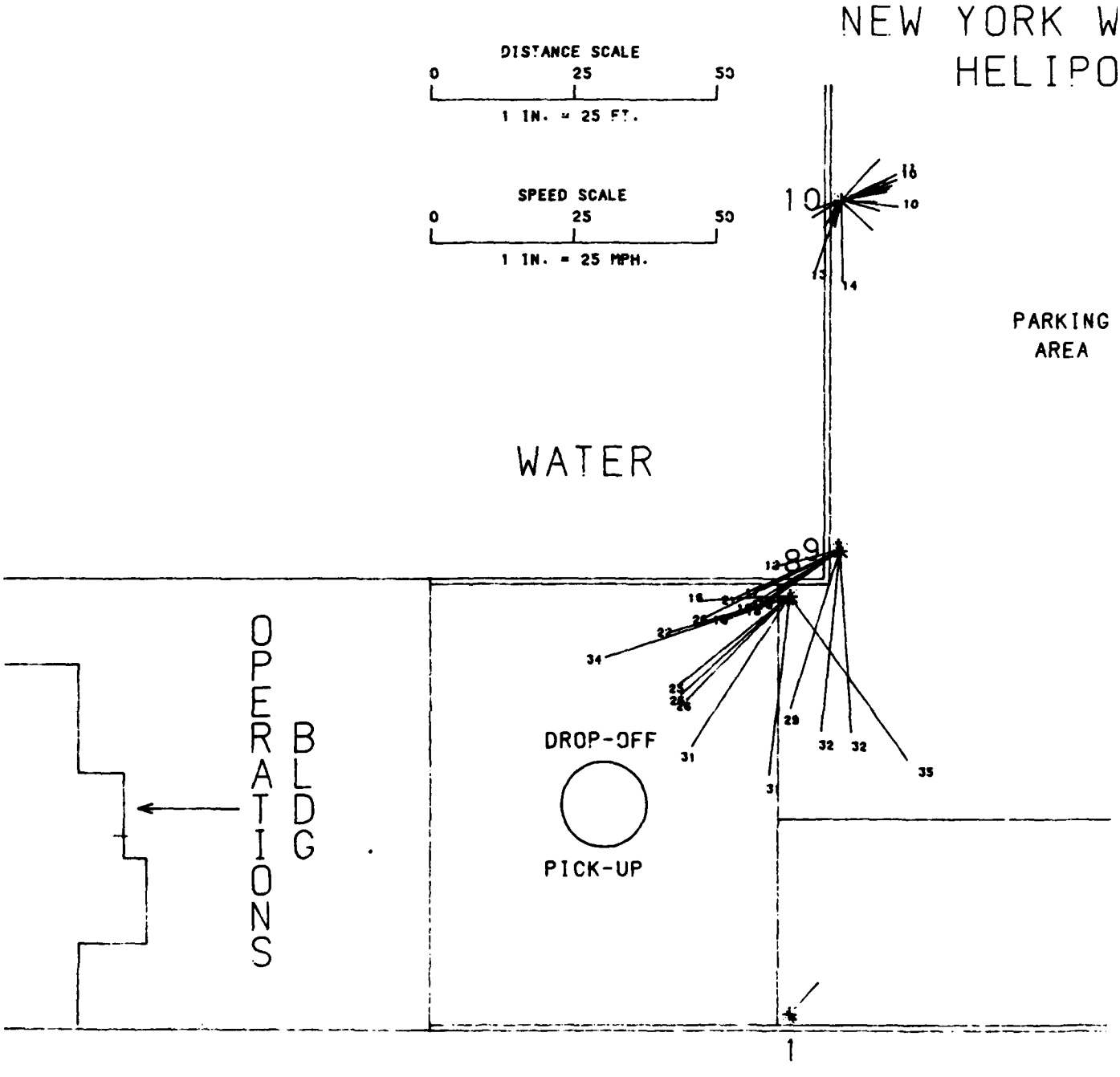
WATER

IGHT CODE : A

G-28

INPUT FILE : NYC070D.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPE
LINE NUMBERING OCCURS IF WI
LINE NUMBERING INDICATES WI
* SENSOR

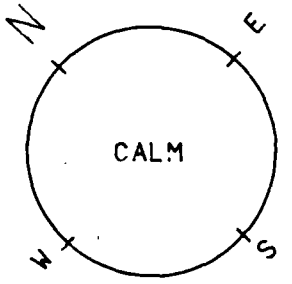


FLIGHT CODE

RECTION
WIND SPEED
RS IF WIND SPEED IS 10 MPH. OR GREATER
PE CATES WIND SPEED
PE

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

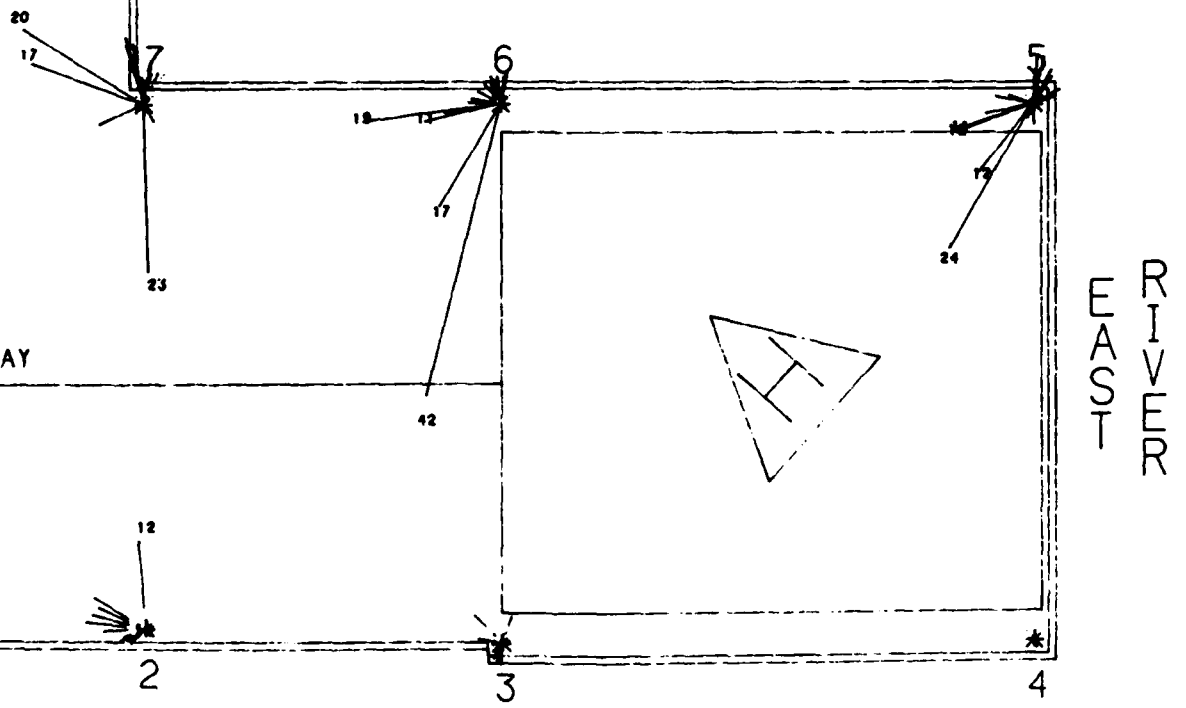
K WALL ST.
L IPORT
T



WIND DIRECTION

RKING
AREA

WATER



EAST RIVER

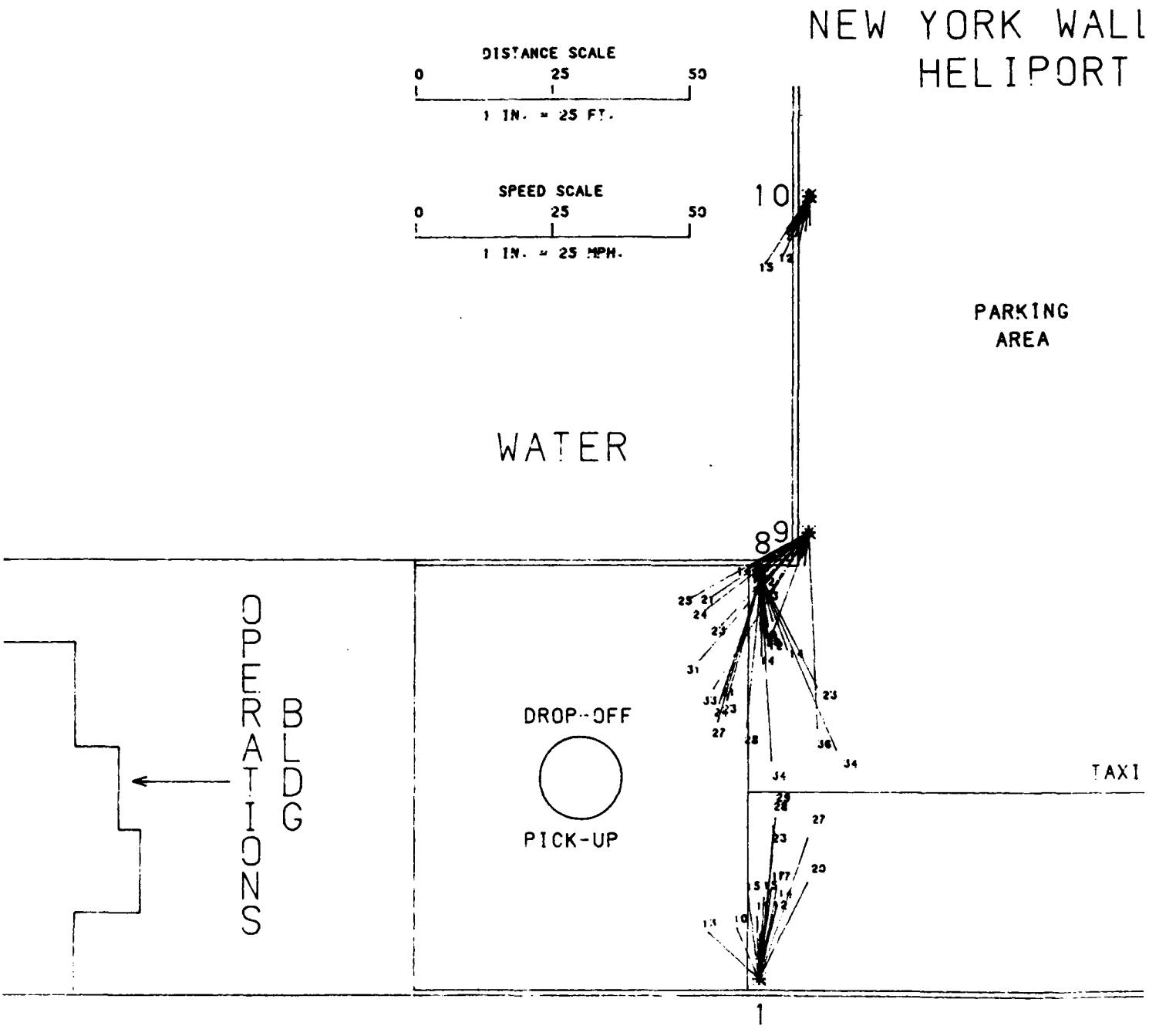
ATER

CODE : A

A

INPUT FILE : NYC066A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES WIND SPEED
* SENSOR

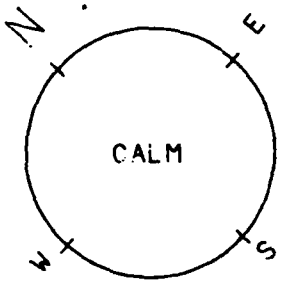


FLIGHT CODE : A

DIRECTION
E WIND SPEED
CURS IF WIND SPEED IS 10 MPH. OR GREATER
DICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

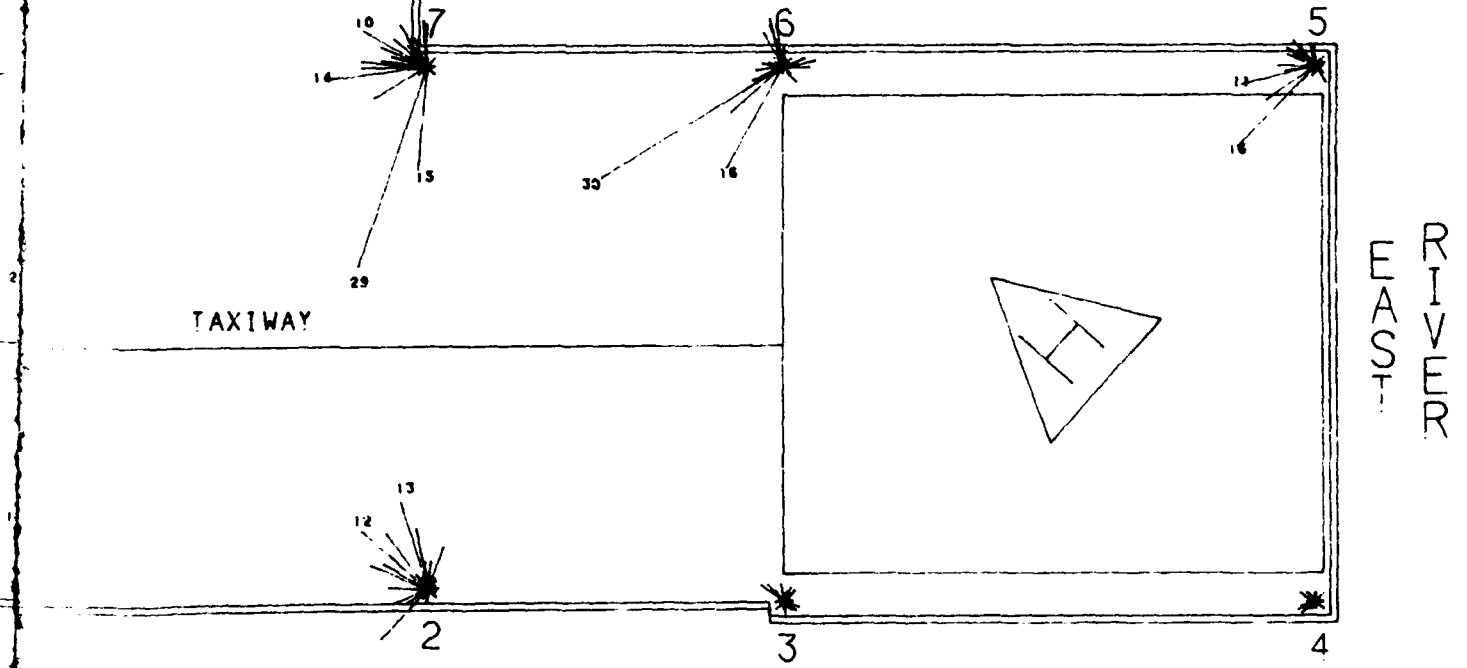
SRK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER



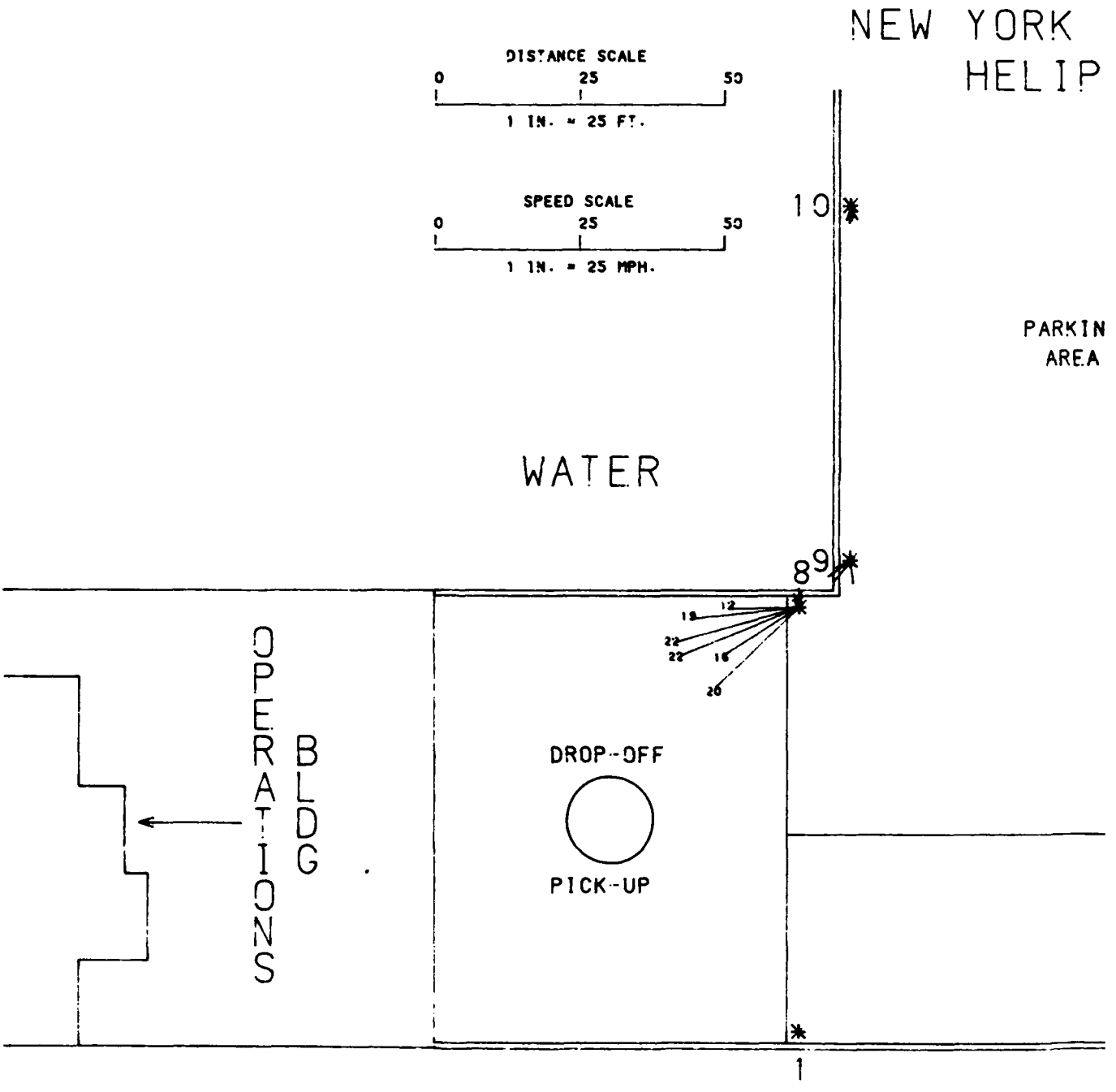
WATER

CHT CODE : A

G-30

INPUT FILE : NYC058A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTI
LINE LENGTHS INDICATE WIND
LINE NUMBERING OCCURS IF
LINE NUMBERING INDICATES
* SENSOR



ND DIRECTION

CATE WIND SPEED

OCCURS IF WIND SPEED IS 10 MPH. OR GREATER

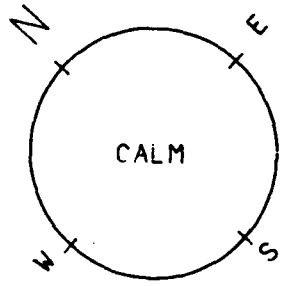
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

ORK WALL ST.

ALELIPORT

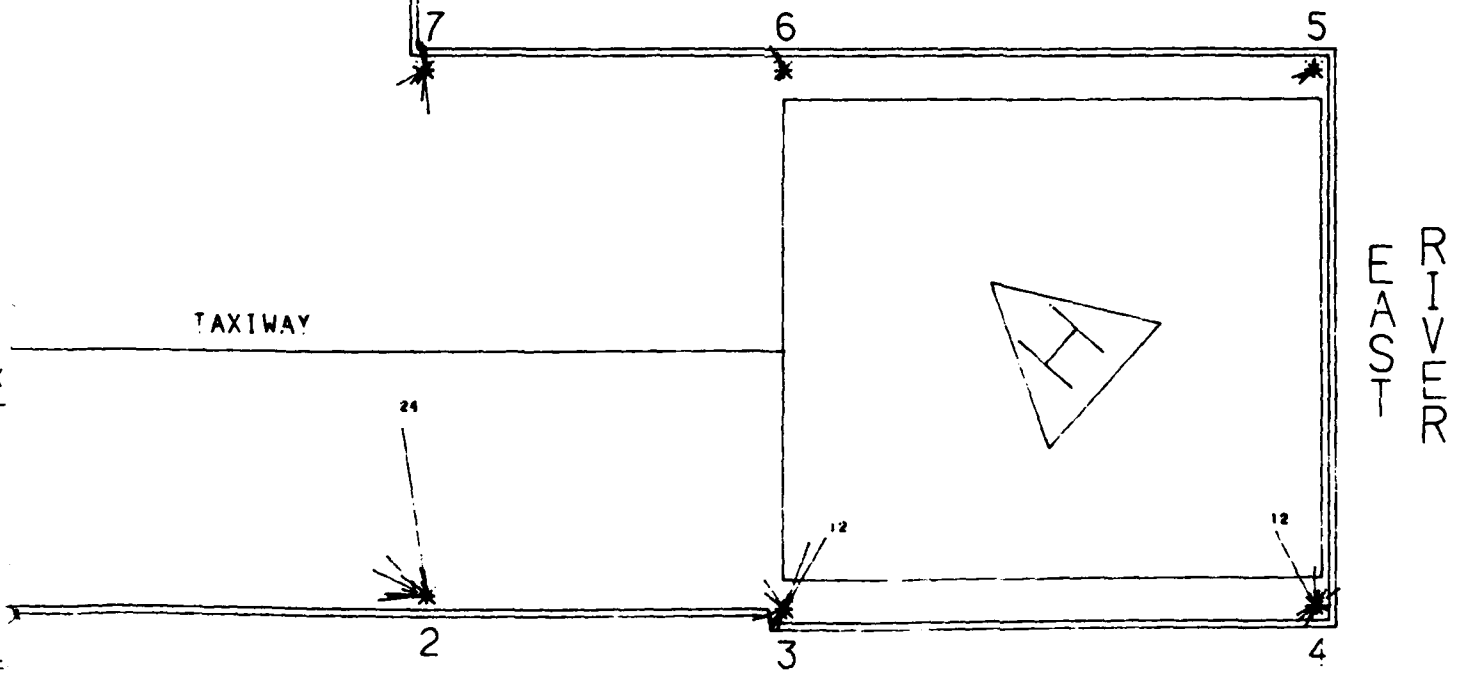
R



WIND DIRECTION

PARKING
AREA

WATER



EAST RIVER

WATER

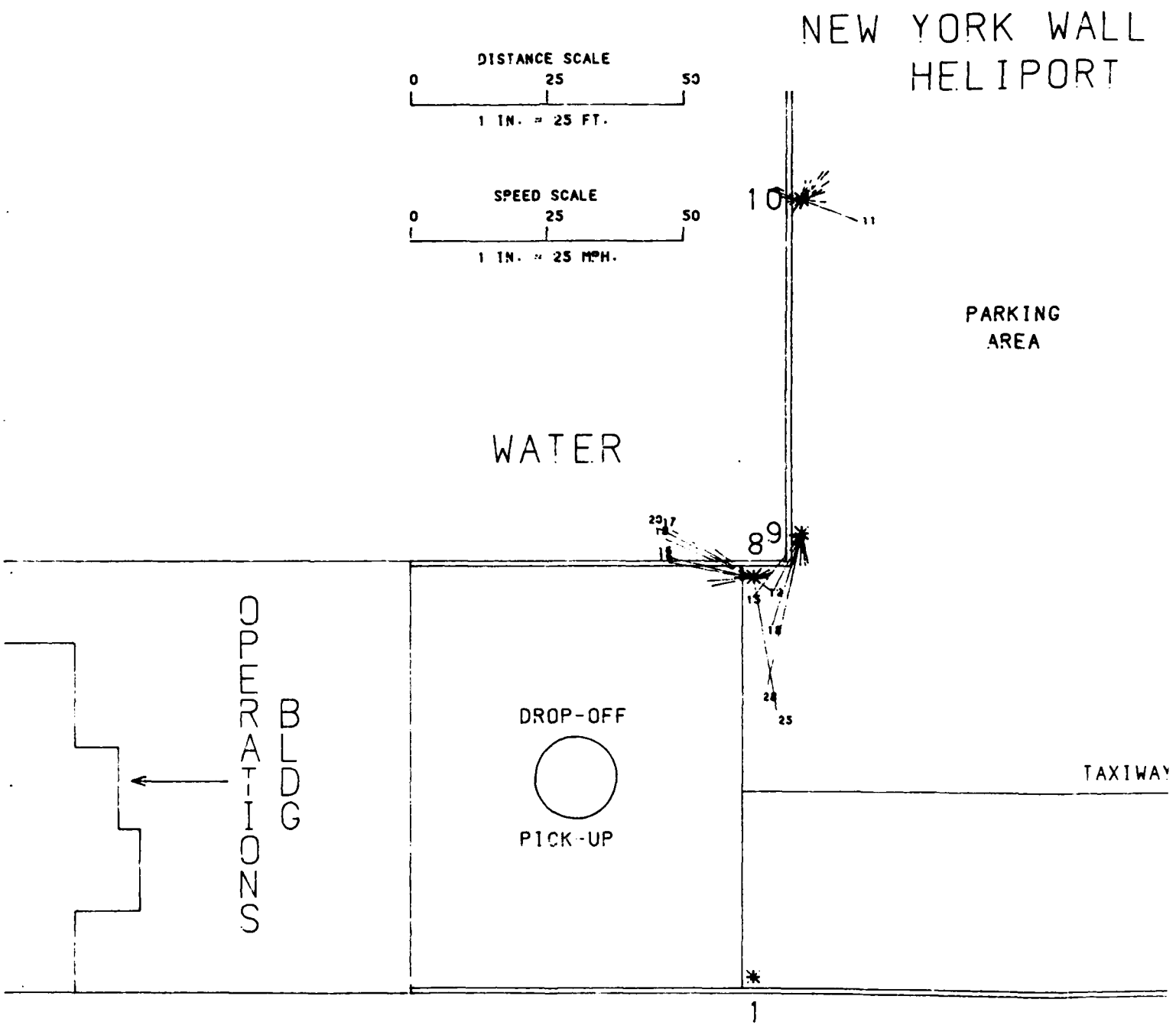
IGHT CODE : A

2

G-

INPUT FILE : NYC046A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED IS
LINE NUMBERING INDICATES WIND SPEED
* SENSOR

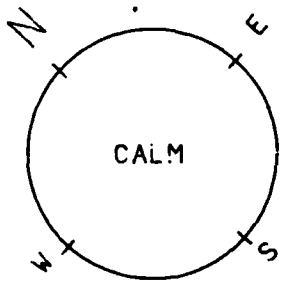


FLIGHT CODE : A

CTION
ND SPEED
IF WIND SPEED IS 10 MPH. OR GREATER
ES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

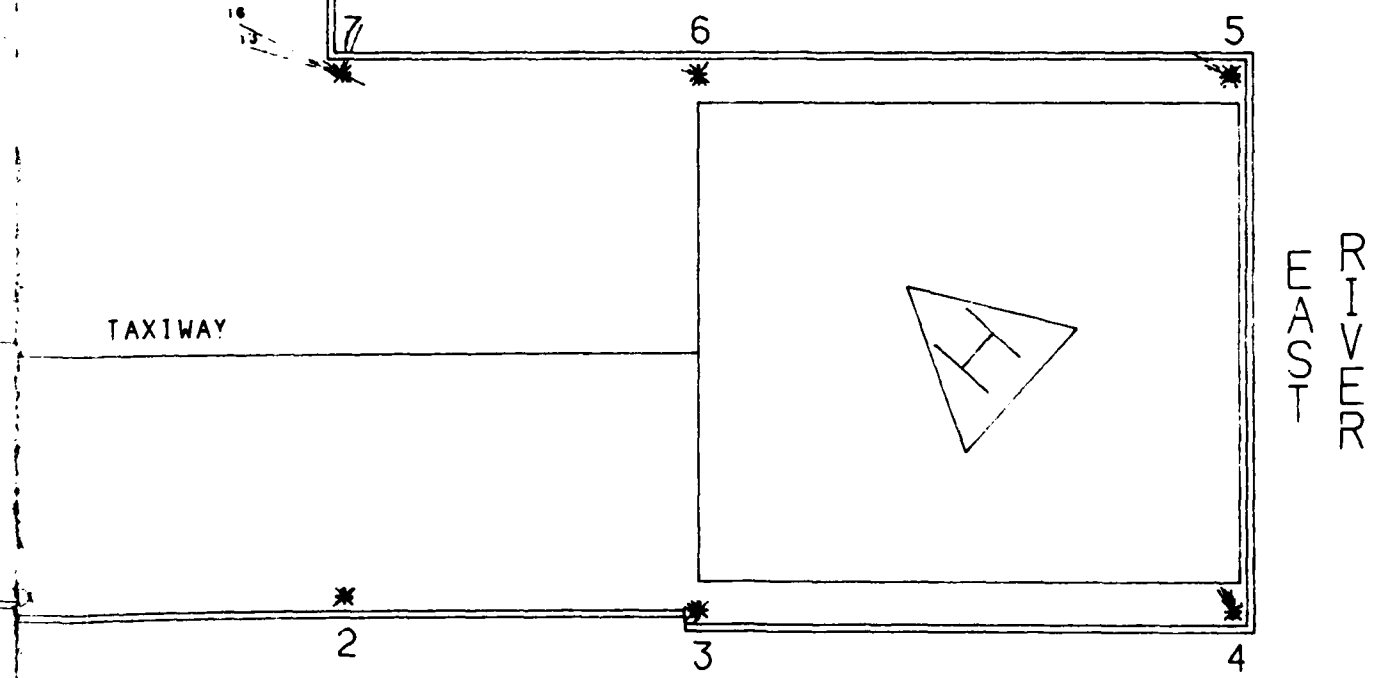
WALL ST.
PORT



WIND DIRECTION

ING
EA

WATER



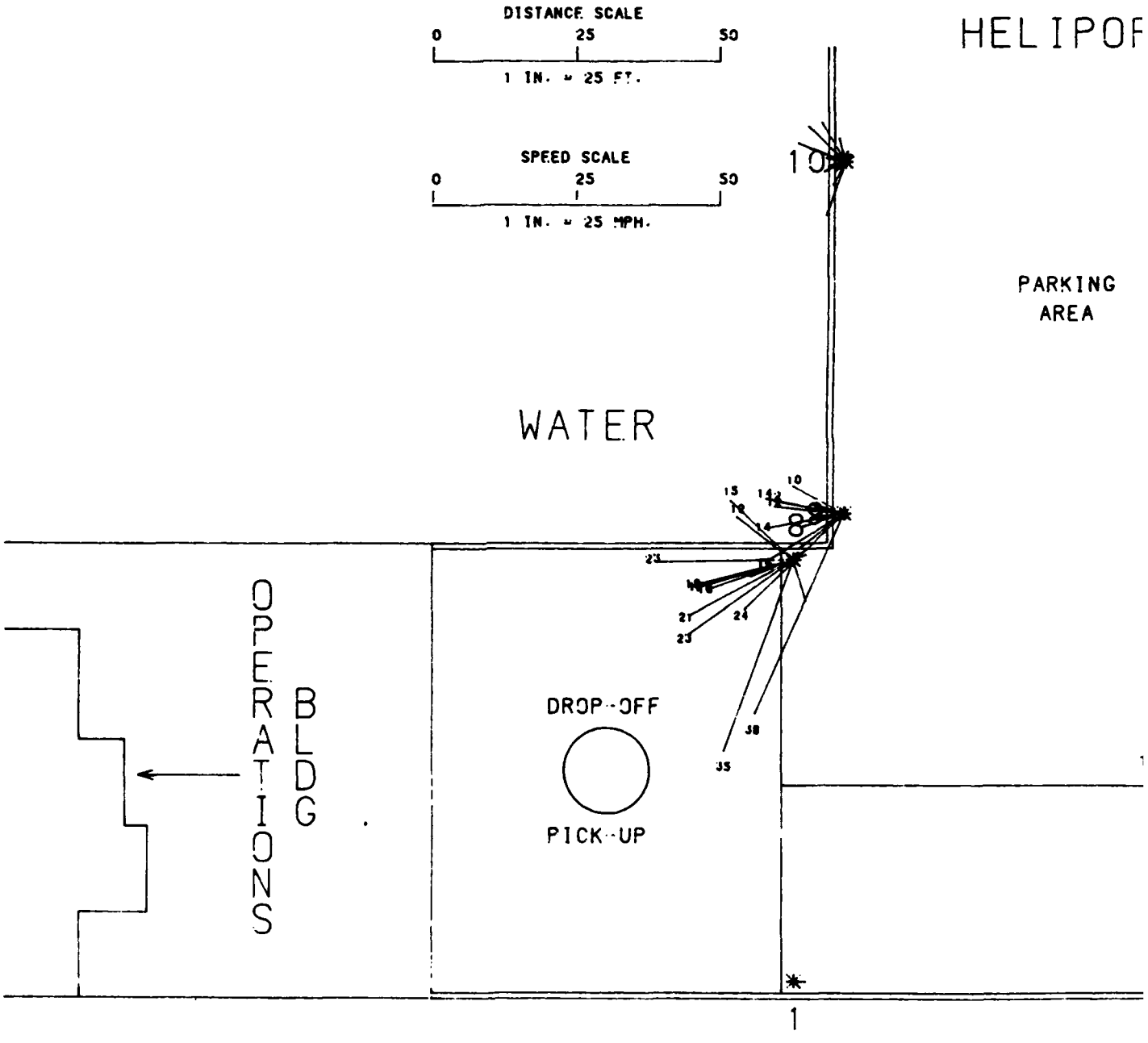
ER

ODE : A

INPUT FILE : NYC043B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR

NEW YORK WA
HELIPOR

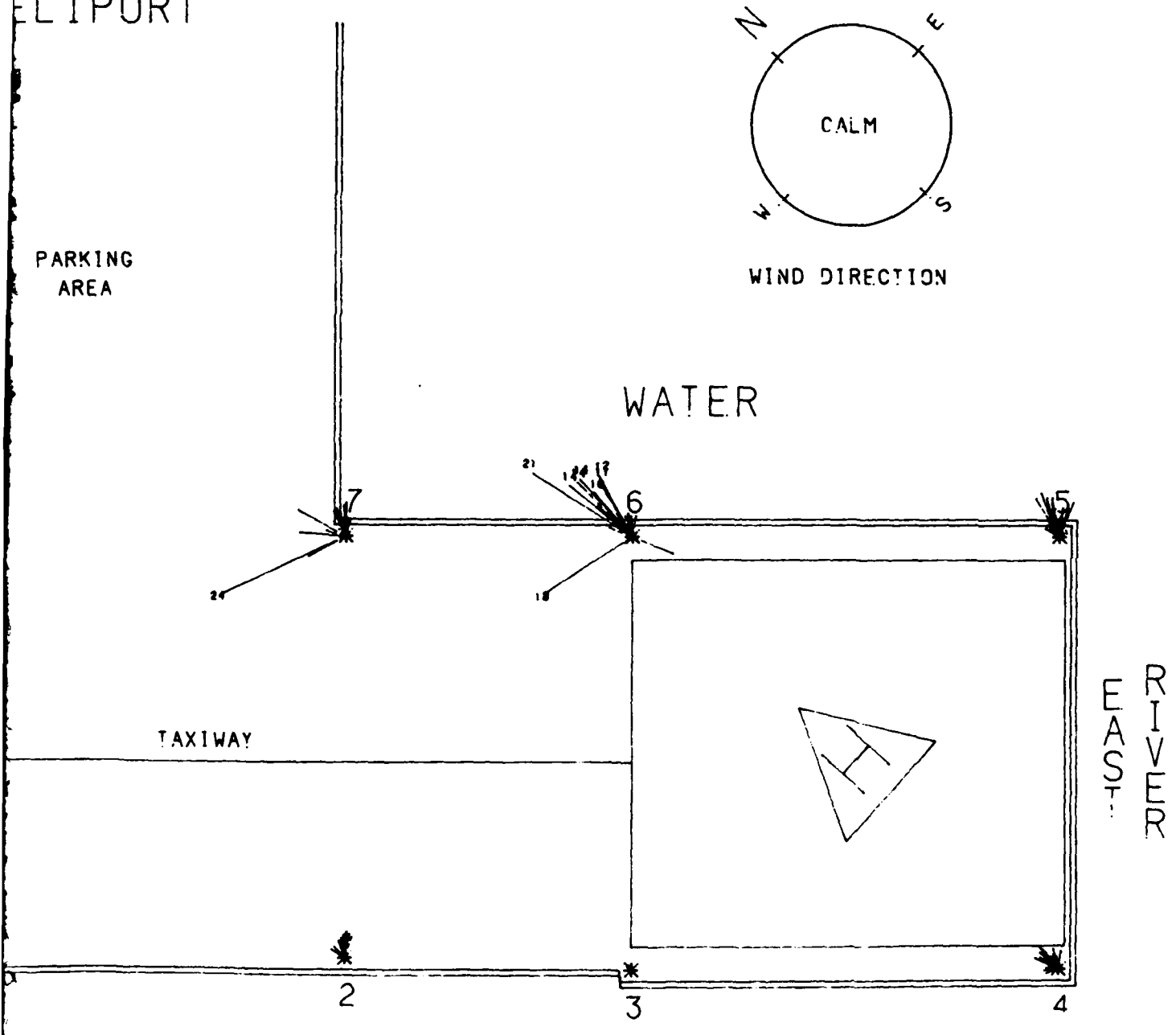


FLIGHT CODE :

ND DIRECTION
CATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

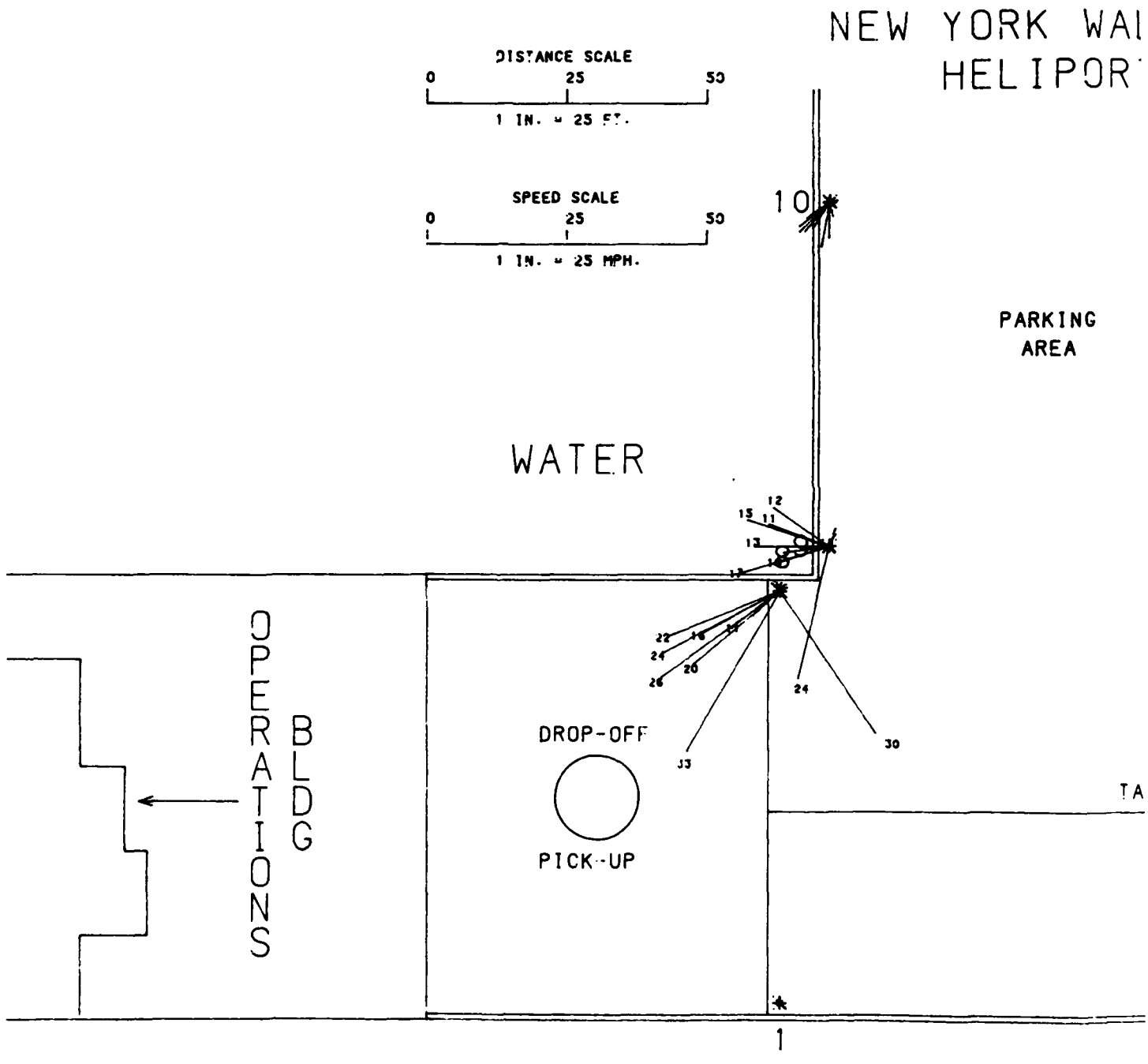
DRK WALL ST.
ELIPORT



IGHT CODE : A

INPUT FILE : NYC029C.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES WIND S
* SENSOR



FLIGHT CODE : A

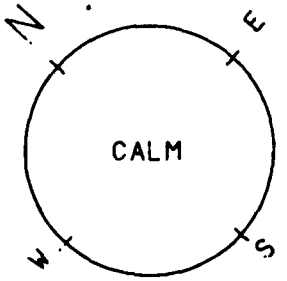
G-

RECTION
WIND SPEED
D AS IF WIND SPEED IS 10 MPH. OR GREATER
D ATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

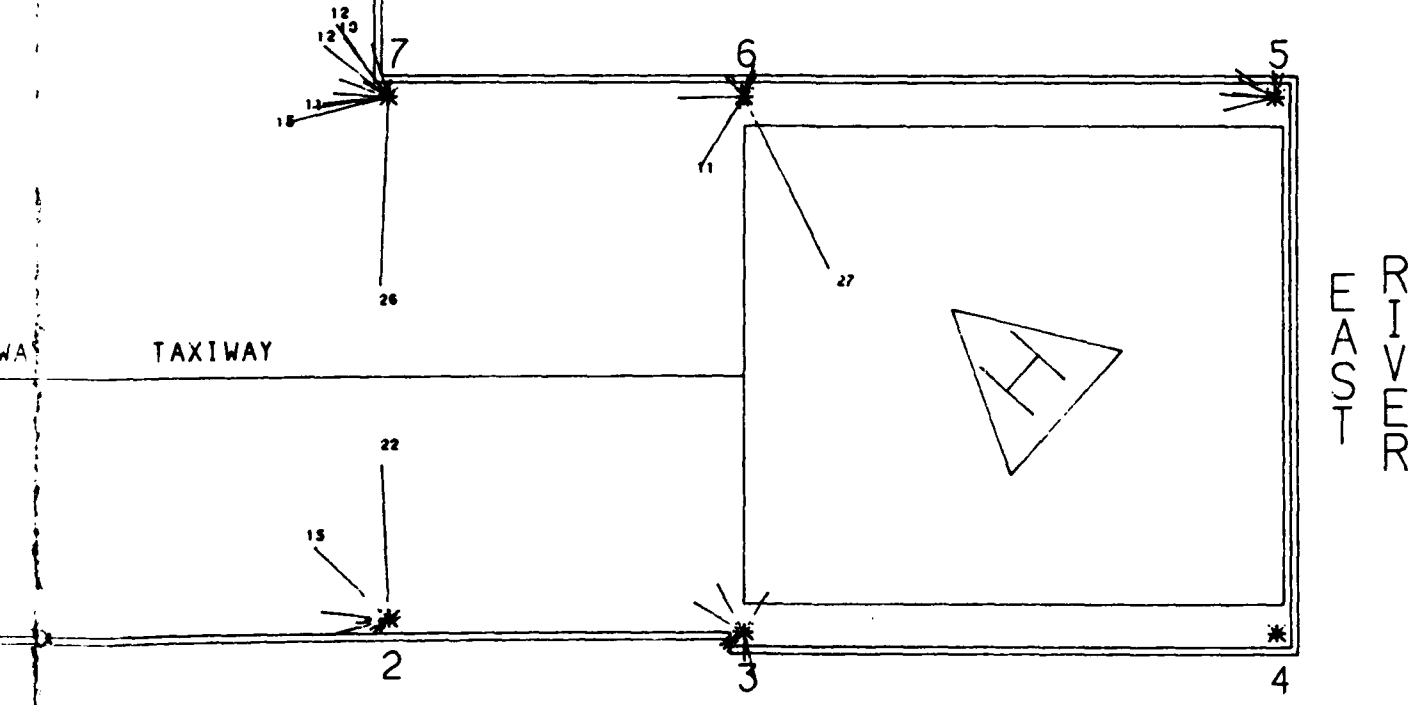
K WALL ST.
IPORT

RKING
REA



WIND DIRECTION

WATER



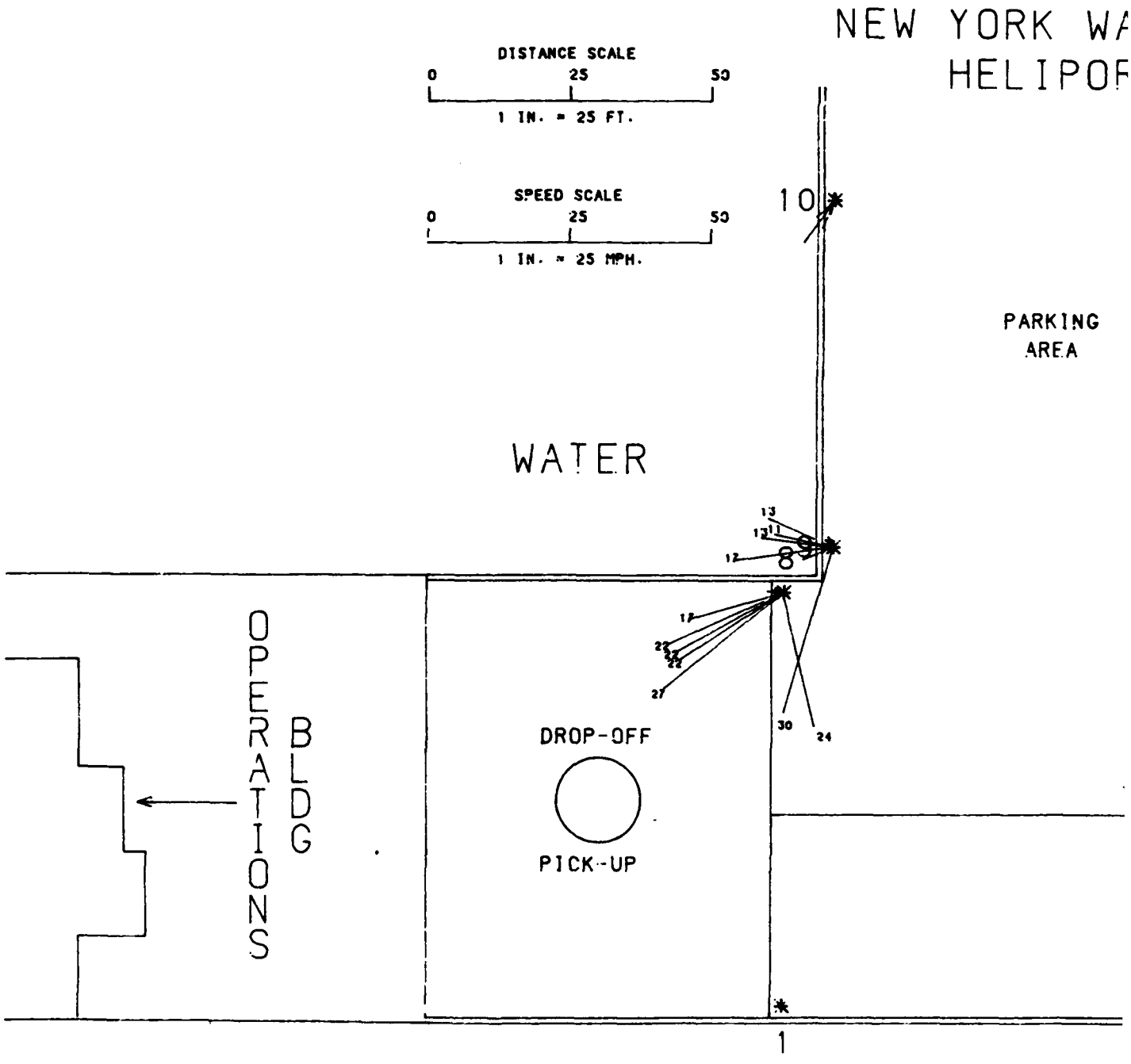
EAST RIVER

TER

CODE : A

INPUT FILE : NYC028A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR

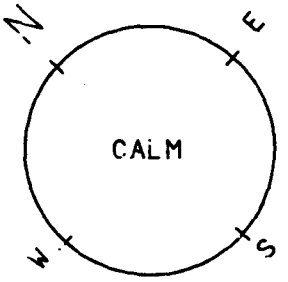


FLIGHT CODE :

DIRECTION
TE WIND SPEED
CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

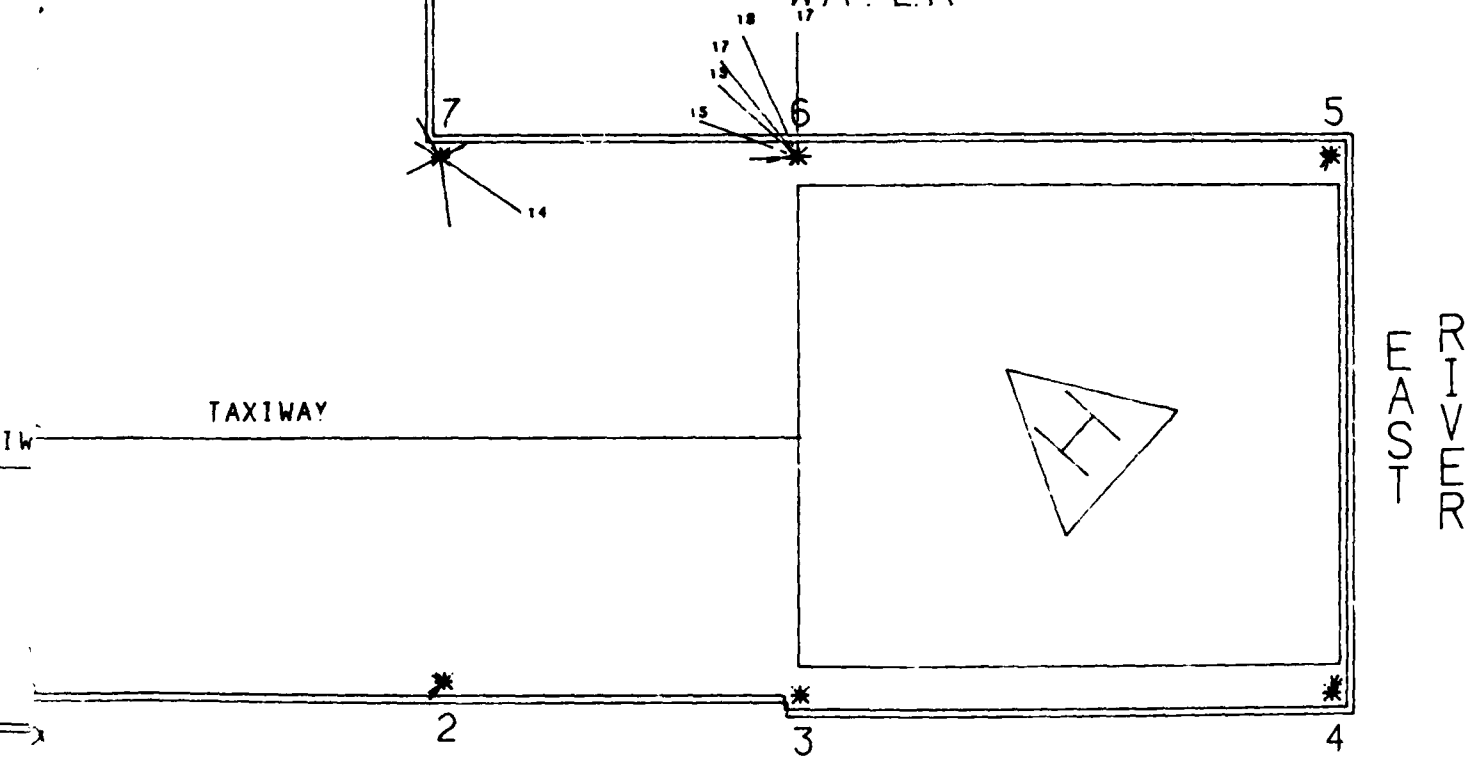
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER

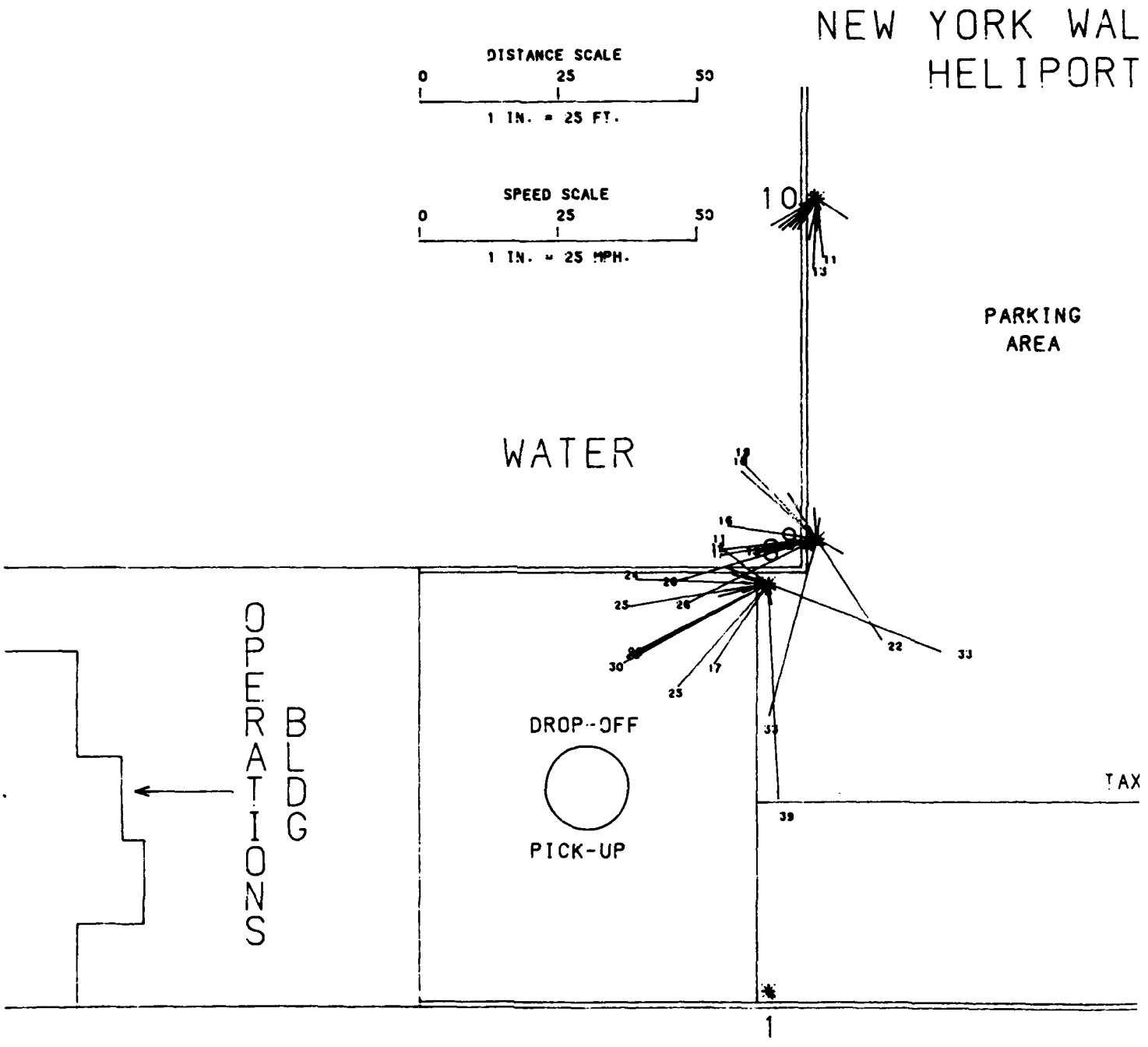


WATER

CHT CODE : A

INPUT FILE : NYC027A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
LINE NUMBERING INDICATES WIND SPE
* SENSOR

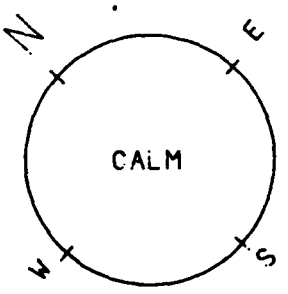


FLIGHT CODE : A

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

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SPEED
WIND SPEED IS 10 MPH. OR GREATER
WIND SPEED

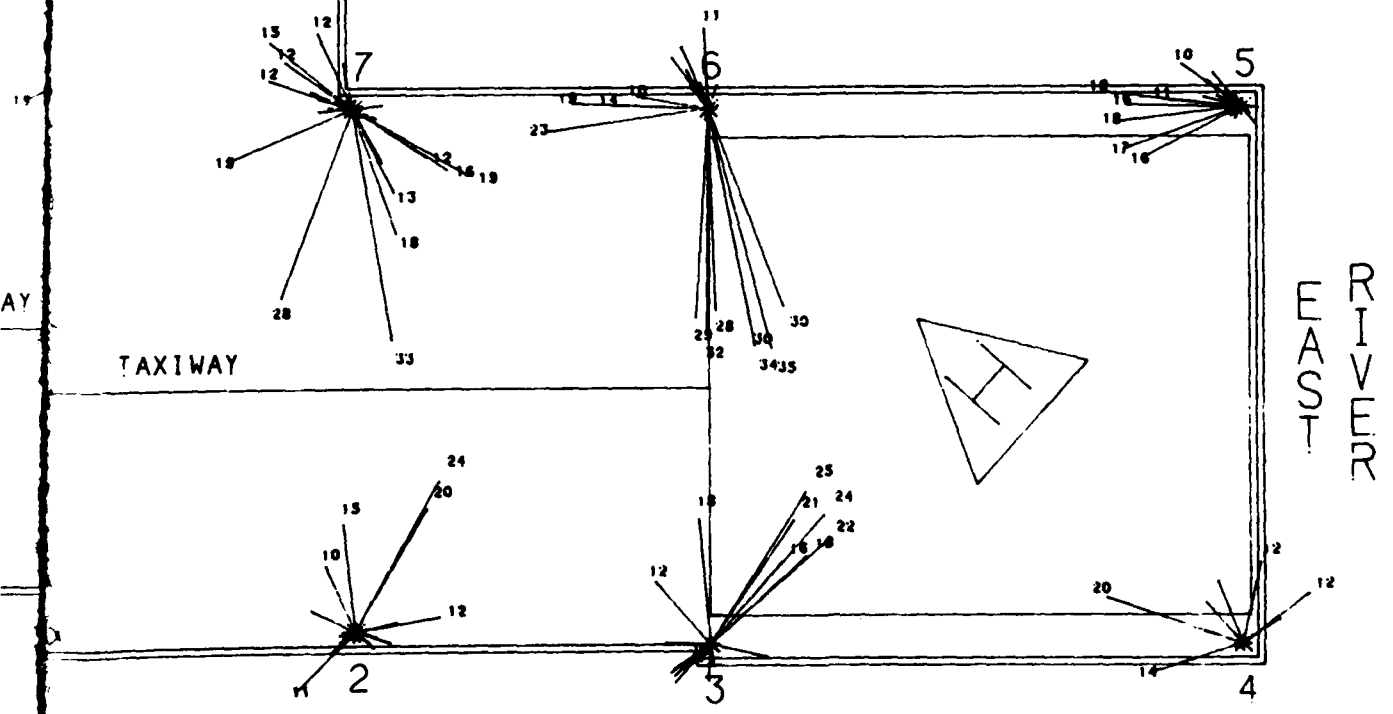
WALL ST.
ORT



WIND DIRECTION

NG

WATER



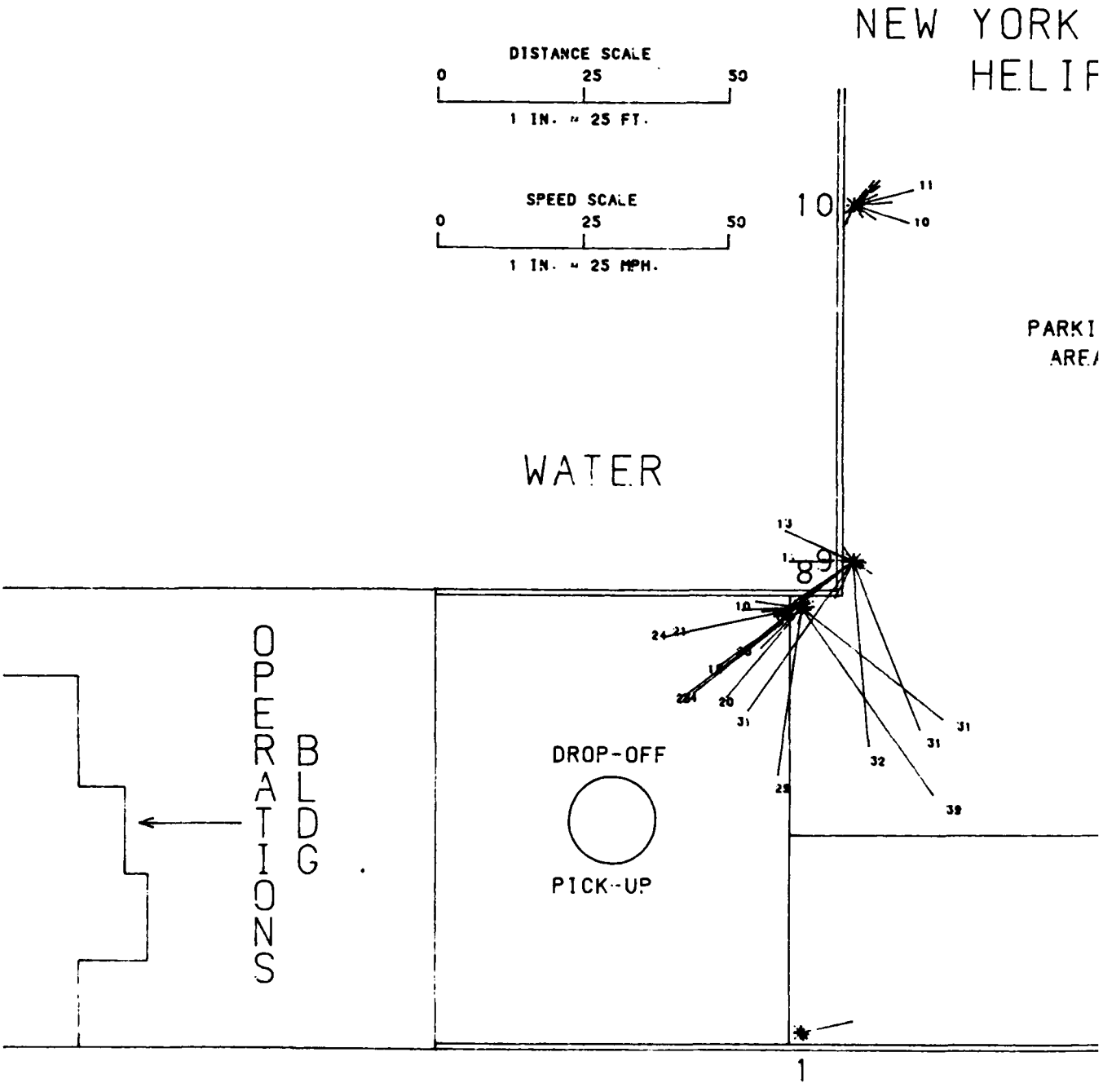
ER

DE : A

G-36

INPUT FILE : NYC023A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECT
LINE LENGTHS INDICATE WIND
LINE NUMBERING OCCURS 1
LINE NUMBERING INDICATES
* SENSOR



DIRECTION

TE WIND SPEED

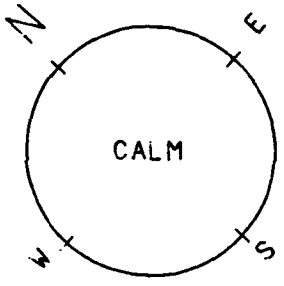
CURS IF WIND SPEED IS 10 MPH. OR GREATER

DICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.

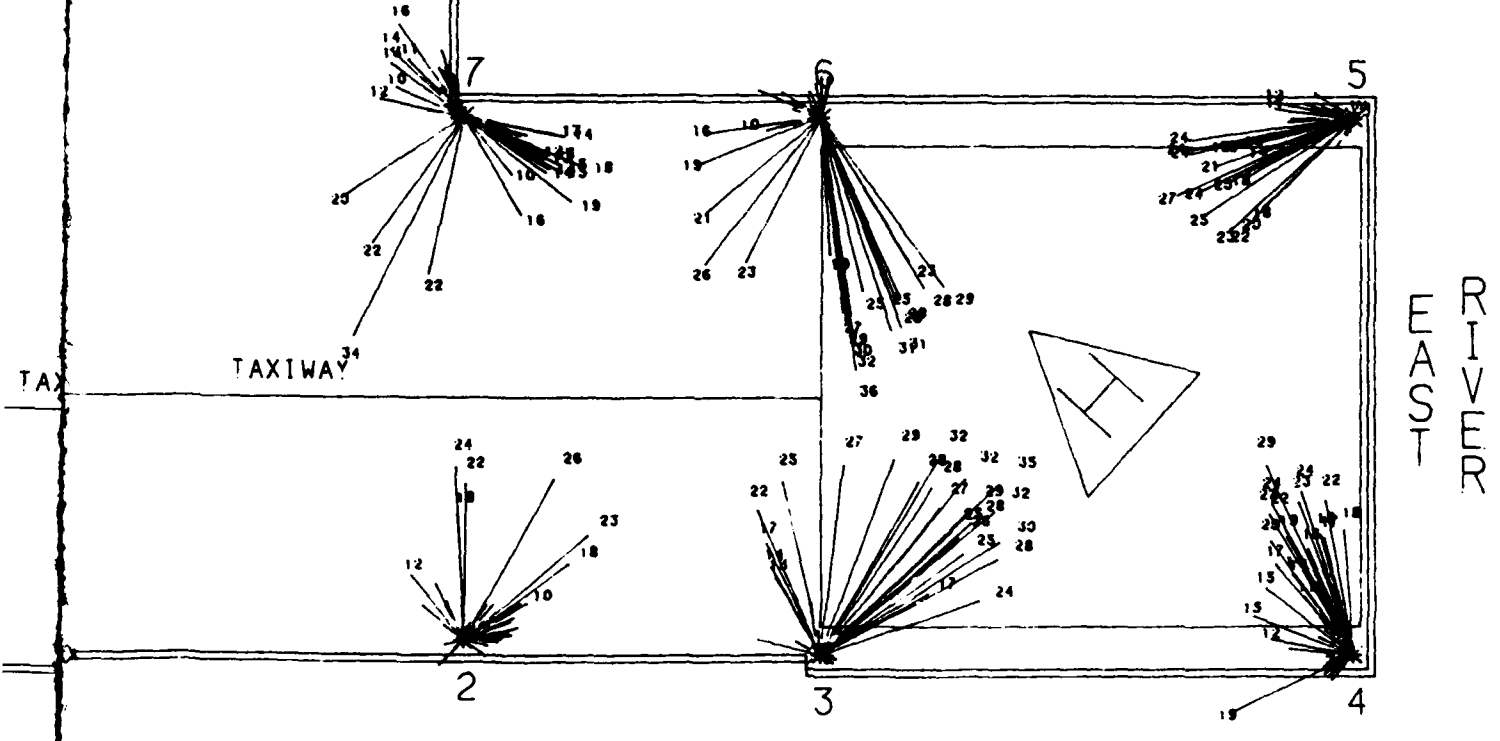
LIPORT



WIND DIRECTION

PARKING AREA

WATER



EAST RIVER

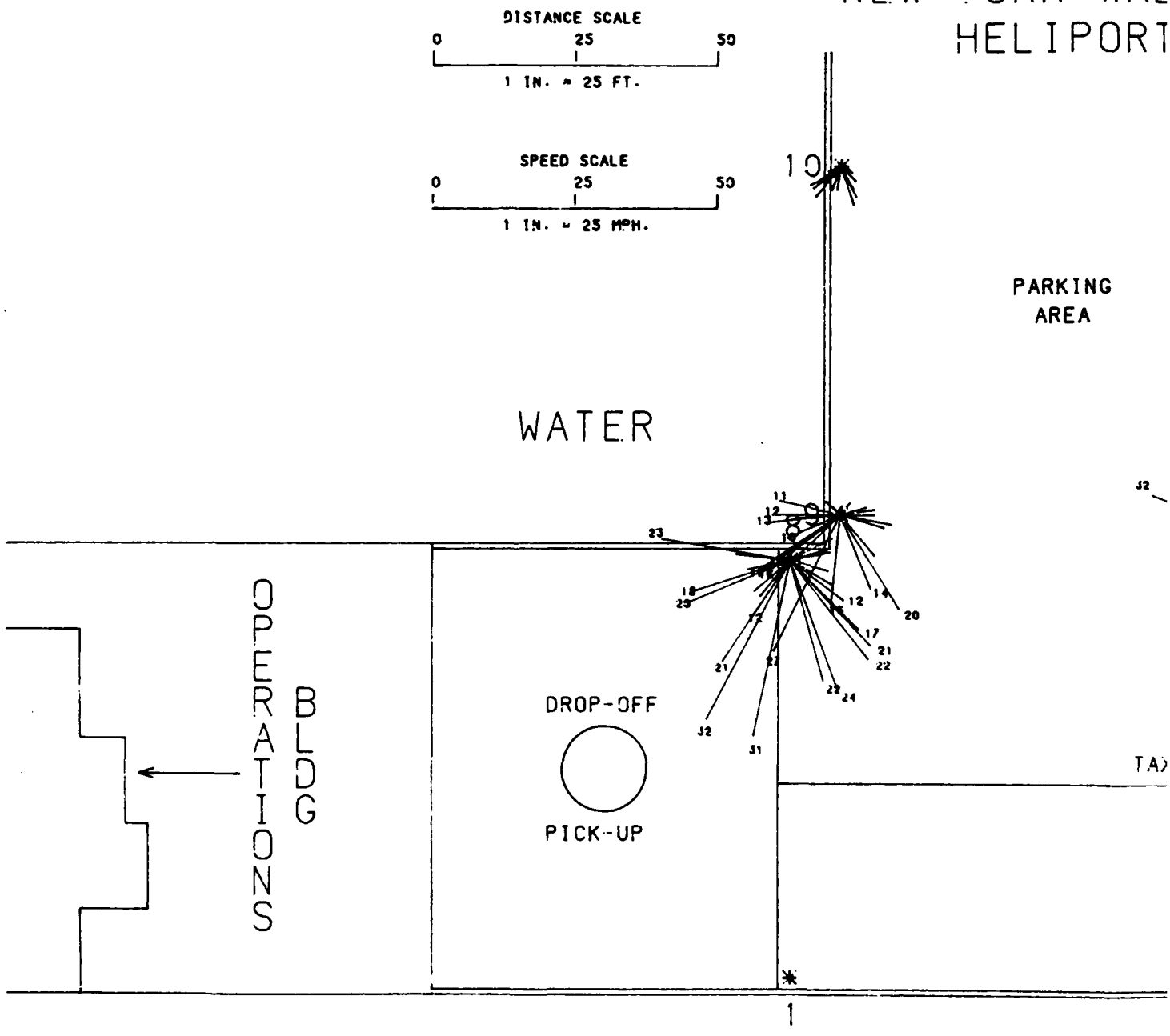
WATER

CHT CODE : A

INPUT FILE : NYC015G.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

: INES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPI
LINE NUMBERING INDICATES WIND SPI
* SENSOR

NEW YORK WAL
HELIPORT



FLIGHT CODE : A

ECTION

IND SPEED

IF WIND SPEED IS 10 MPH. OR GREATER

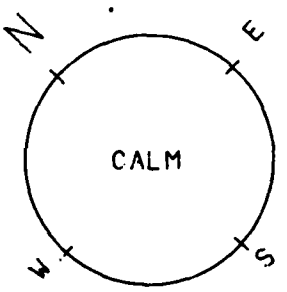
TES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

WALL ST.

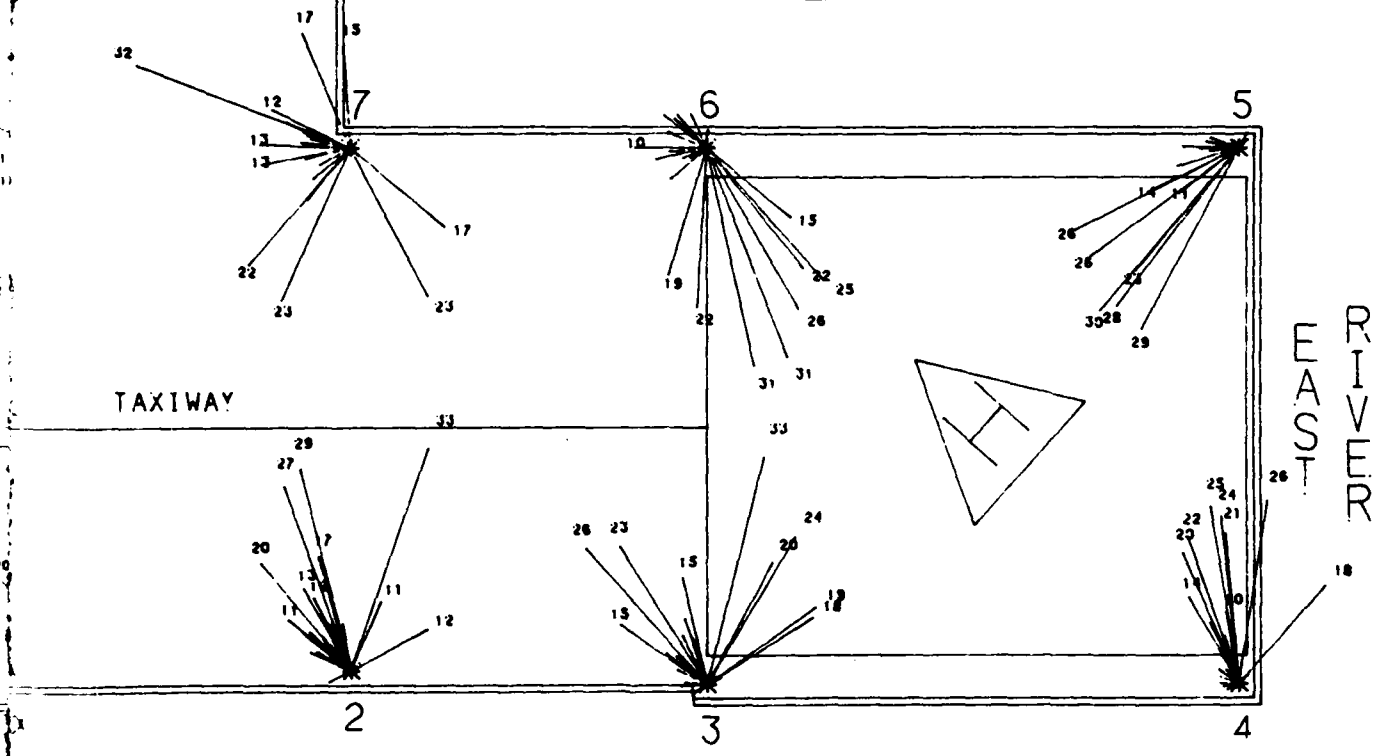
PORT

KING
REA



WIND DIRECTION

WATER



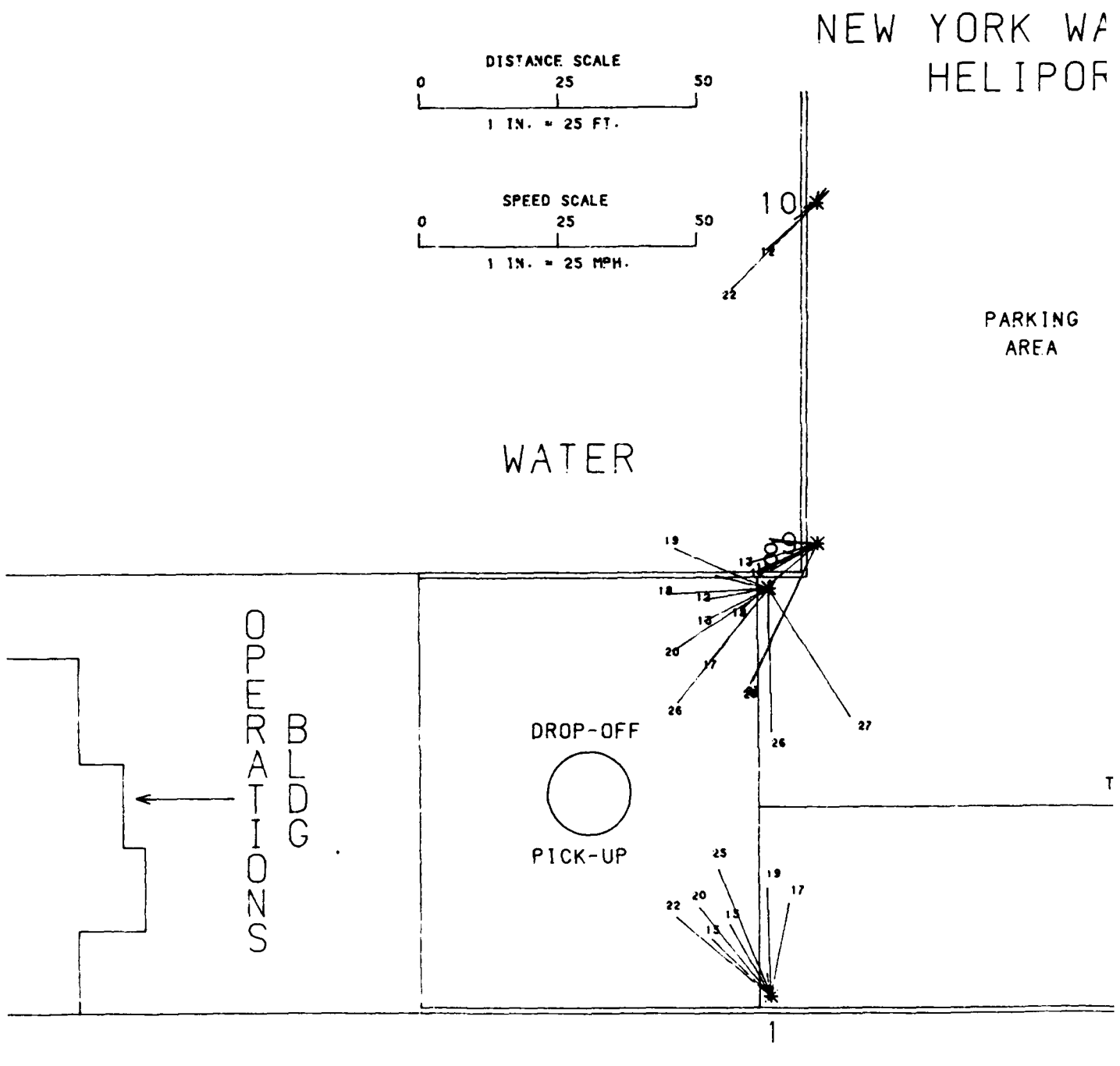
ER

CODE : A

G-38

INPUT FILE : NYC006A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR

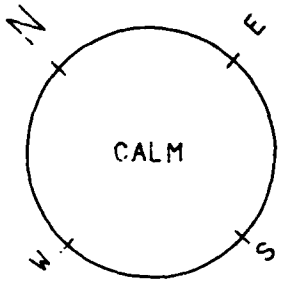


FLIGHT CODE :

DIRECTION
TE WIND SPEED
CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

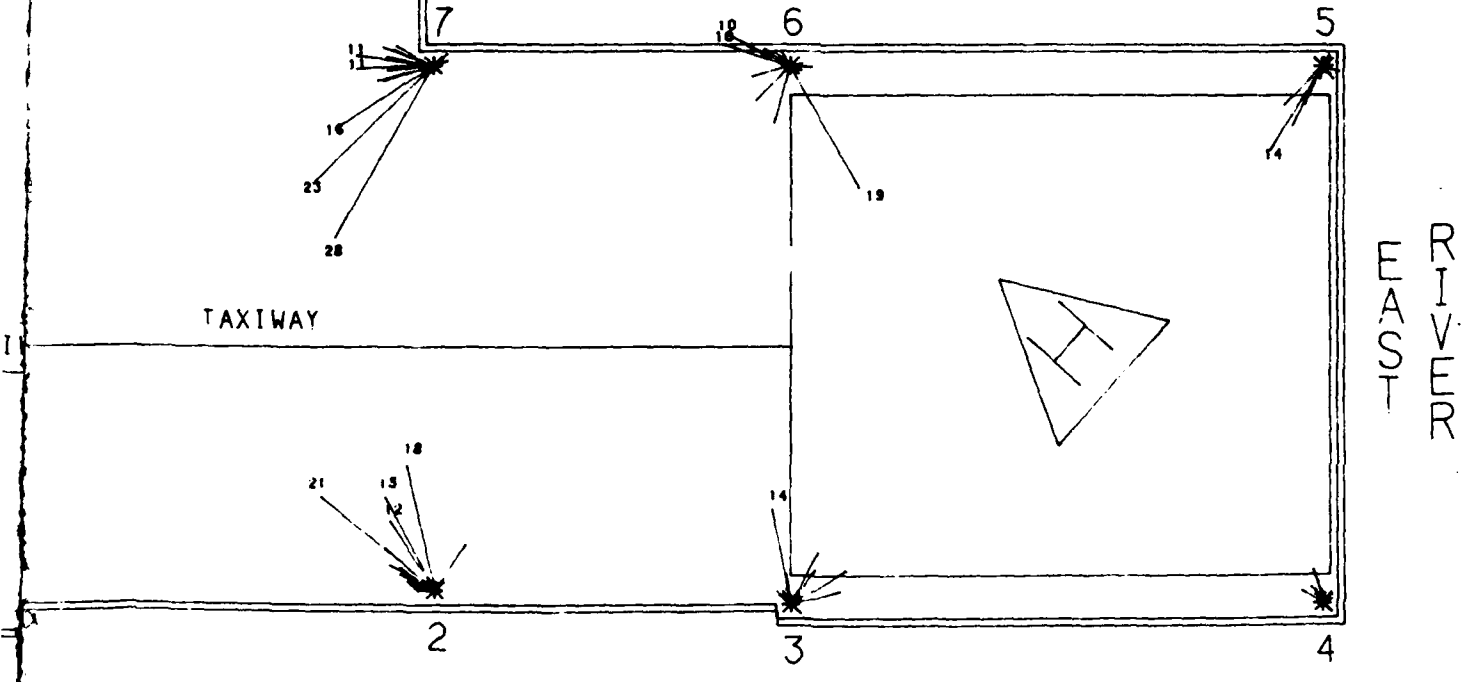
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER

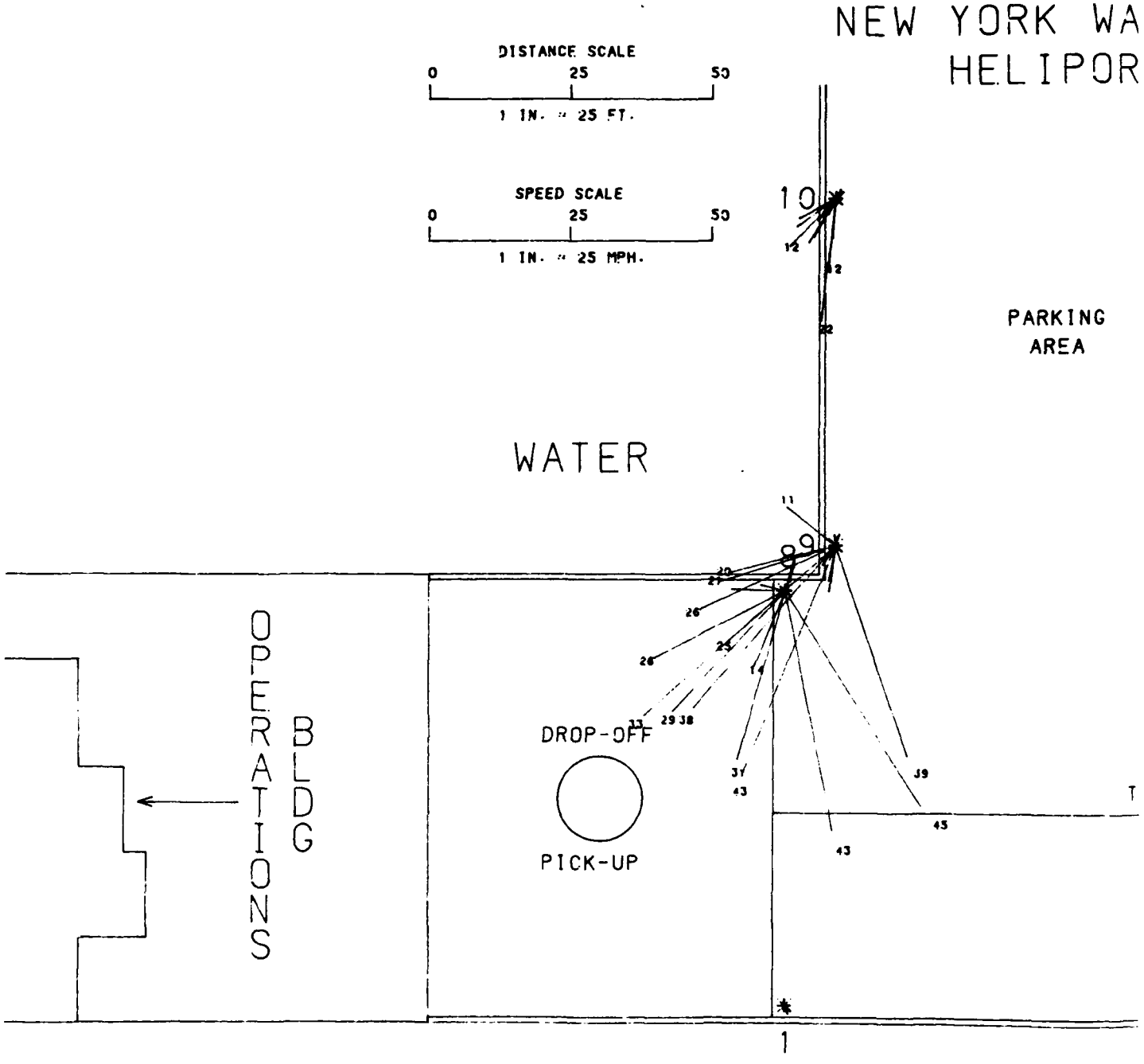


WATER

CHT CODE : A

INPUT FILE : NYC07JA.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BULKOW 105
GROSS WEIGHT : 5,291 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR

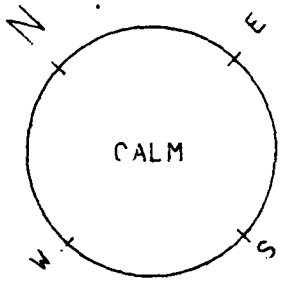


FLIGHT CODE :

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WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

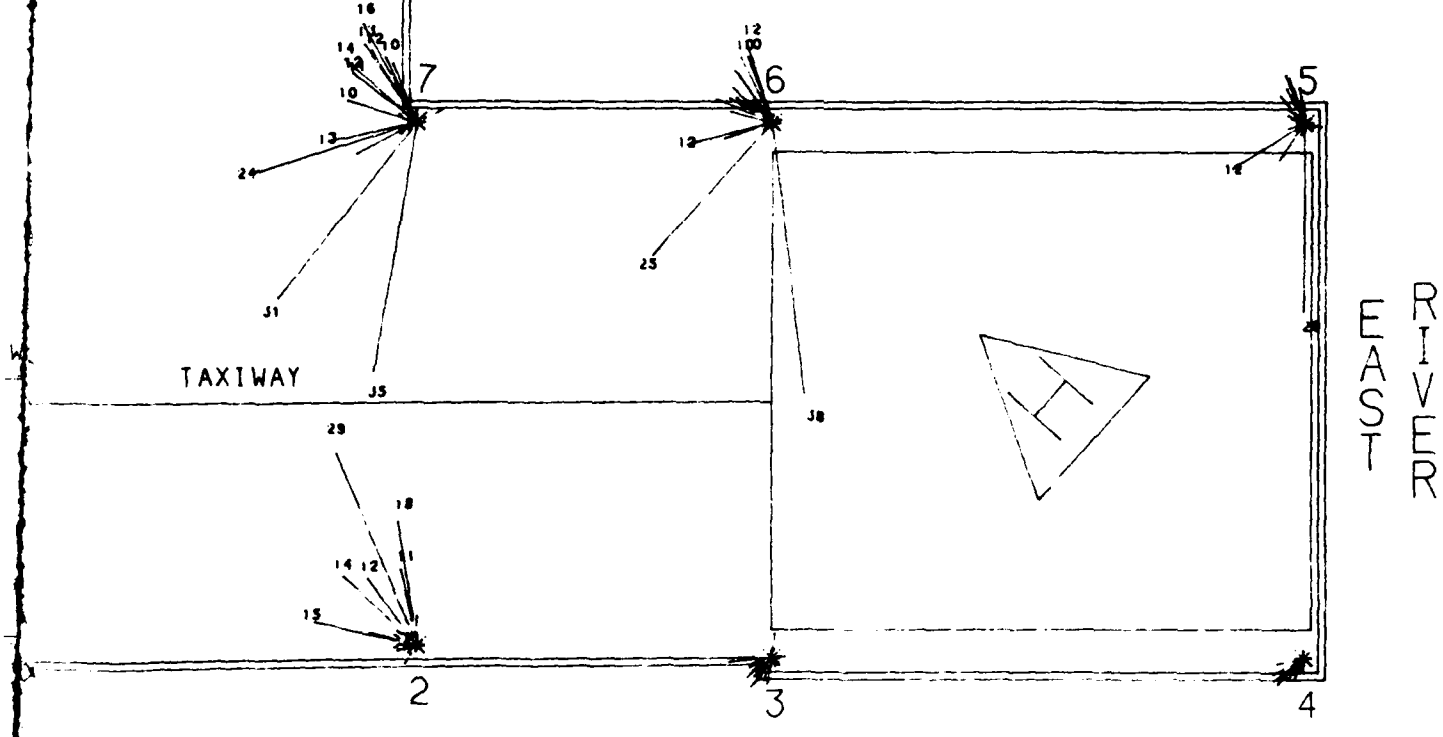
RK WALL ST.
IPORT



WIND DIRECTION

PARKING
AREA

WATER

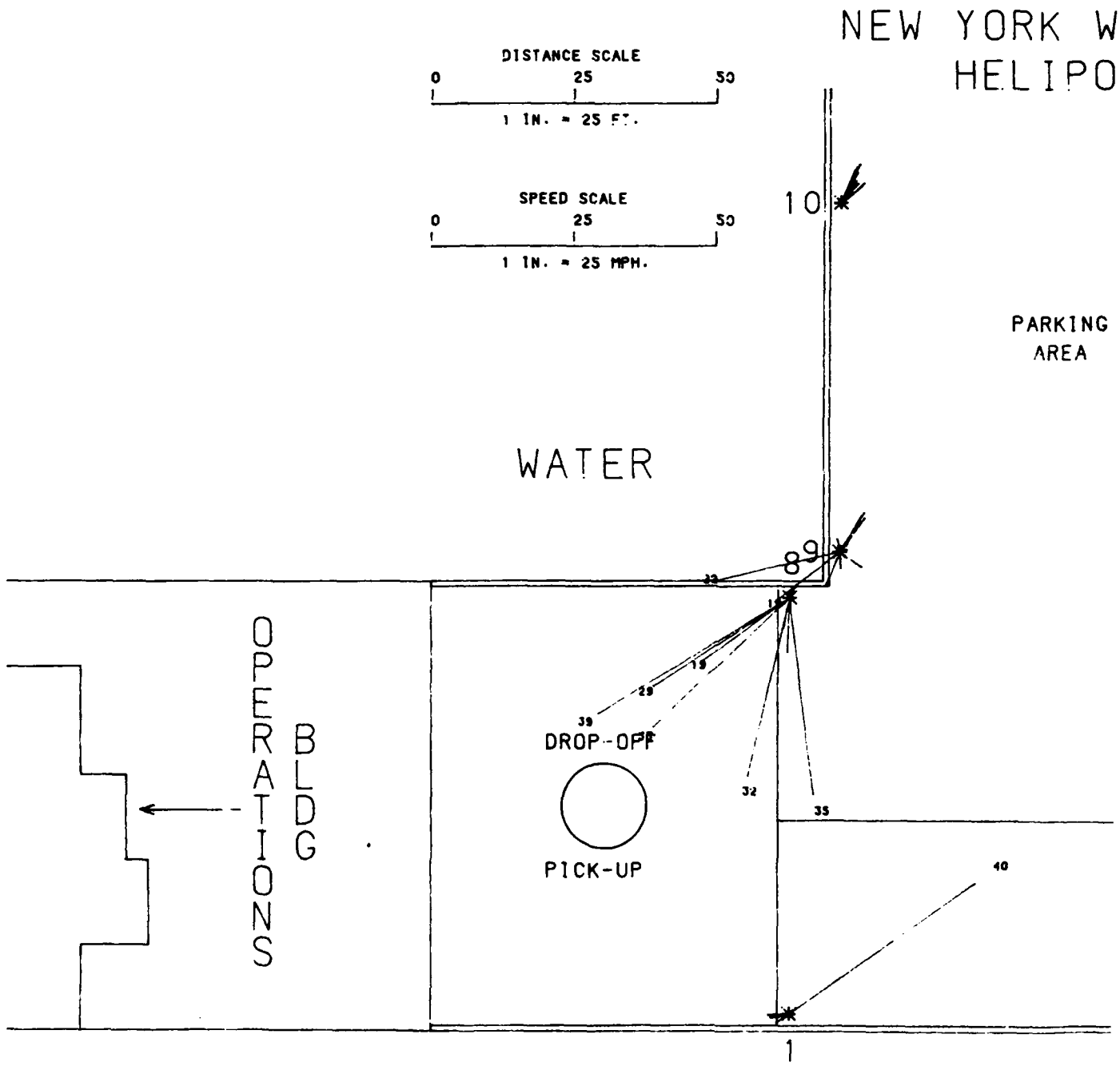


ATER

HT CODE : A

INPUT FILE : NYCO57A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BULKOW 105
GROSS WEIGHT : 5,291 LBS.

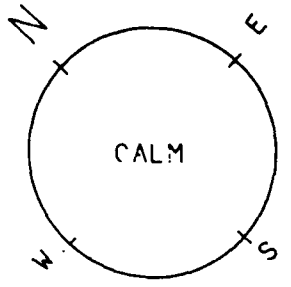
LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPE
LINE NUMBERING OCCURS IF WI
LINE NUMBERING INDICATES WI
* SENSOR



ND DIRECTION
CATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

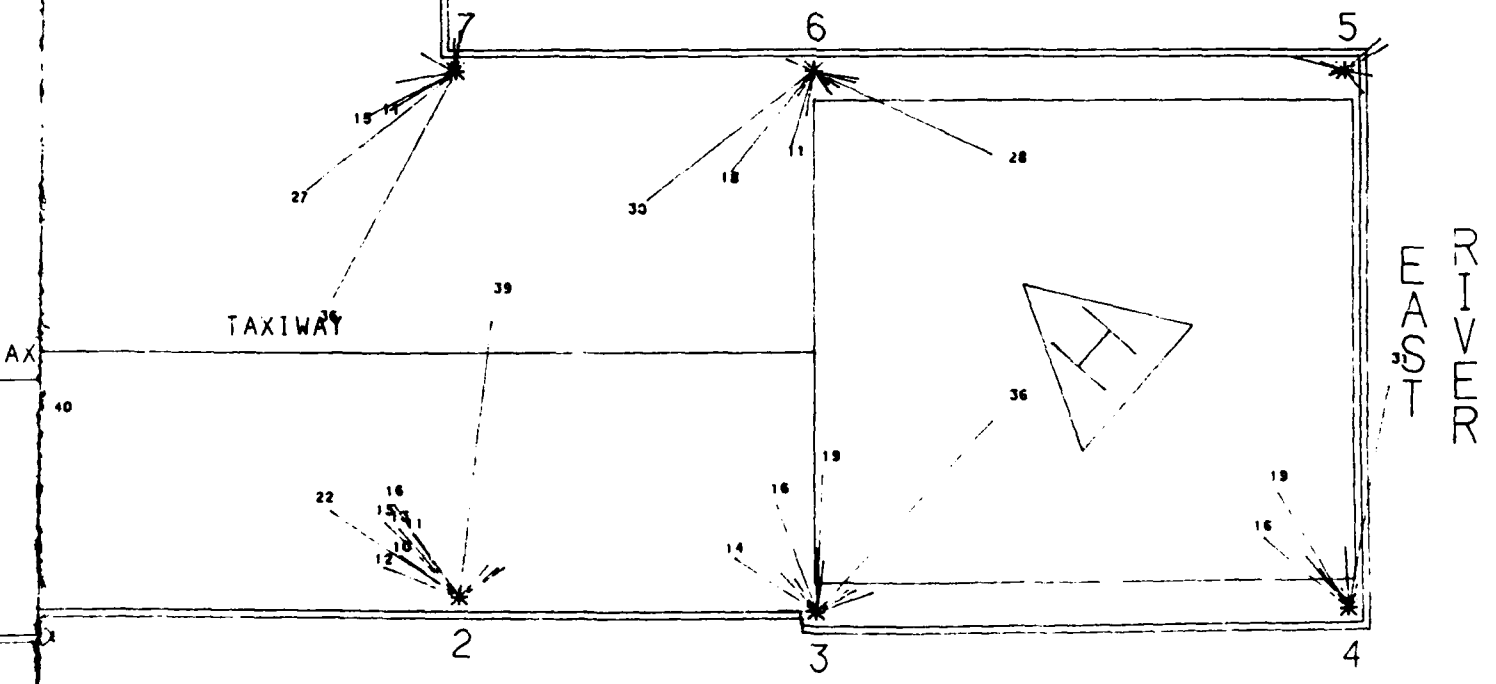
ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER

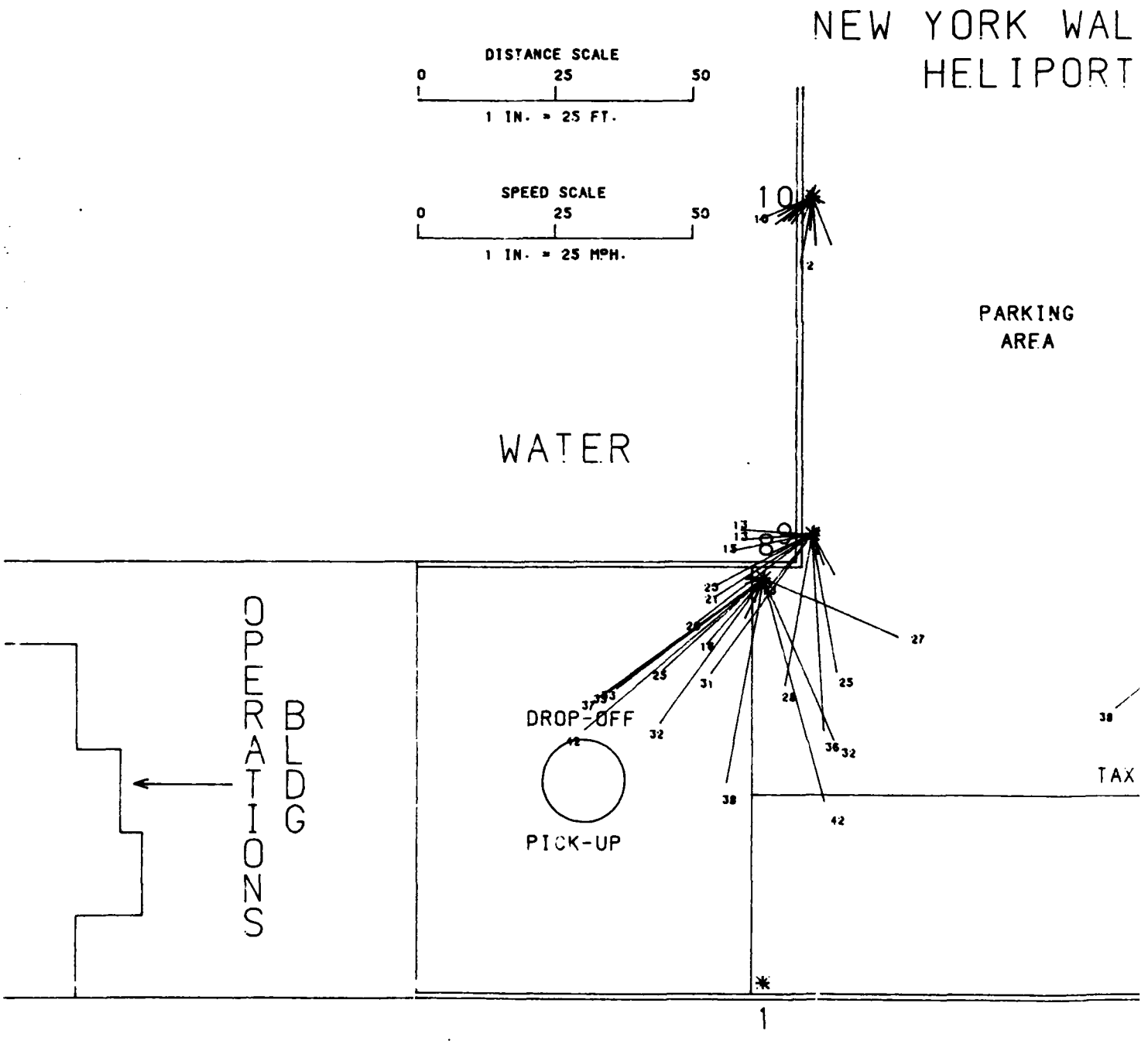


WATER

IGHT CODE : A

INPUT FILE : NYC01SA.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BULKOW 105
GROSS WEIGHT : 5,291 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
LINE NUMBERING INDICATES WIND SPE
* SENSOR



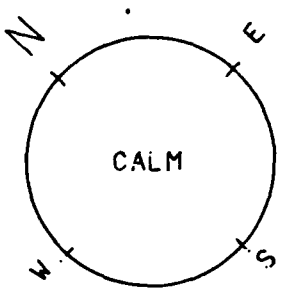
FLIGHT CODE : A

IRECTION
WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
S CATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

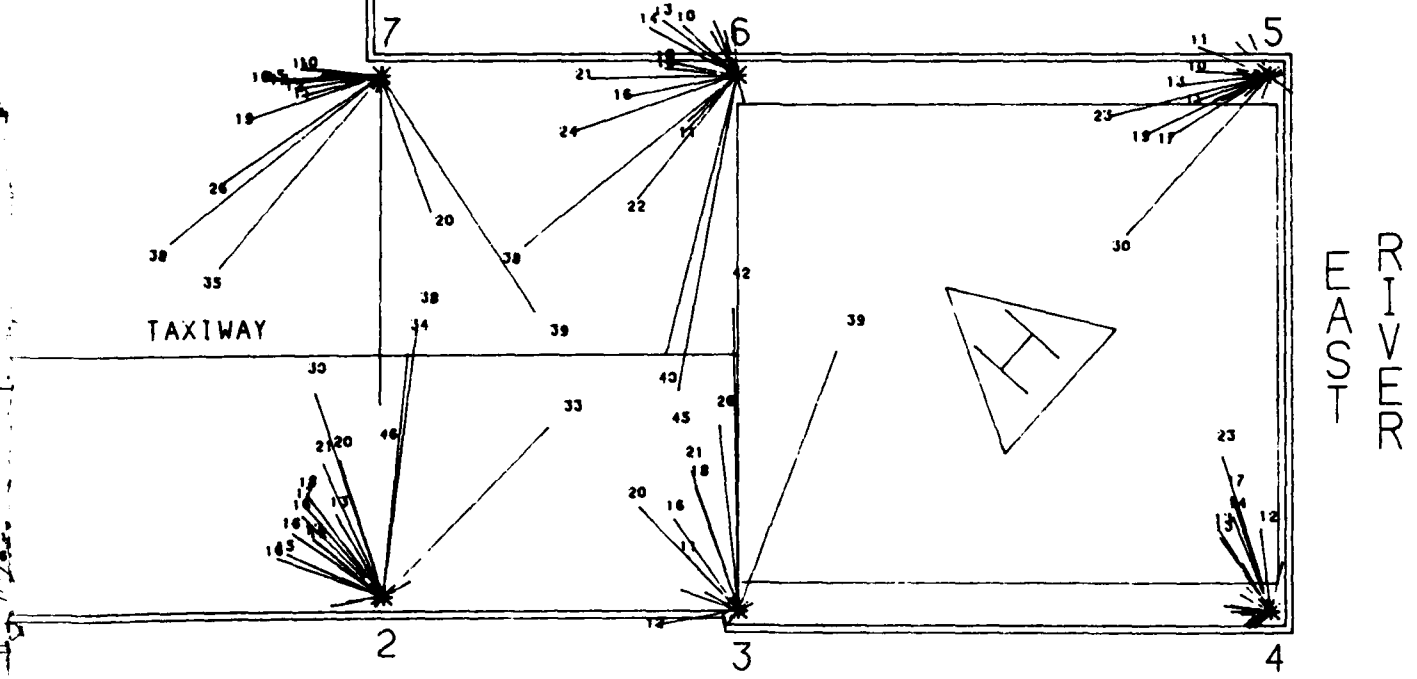
RK WALL ST.
IPORT

ARKING
AREA



WIND DIRECTION

WATER



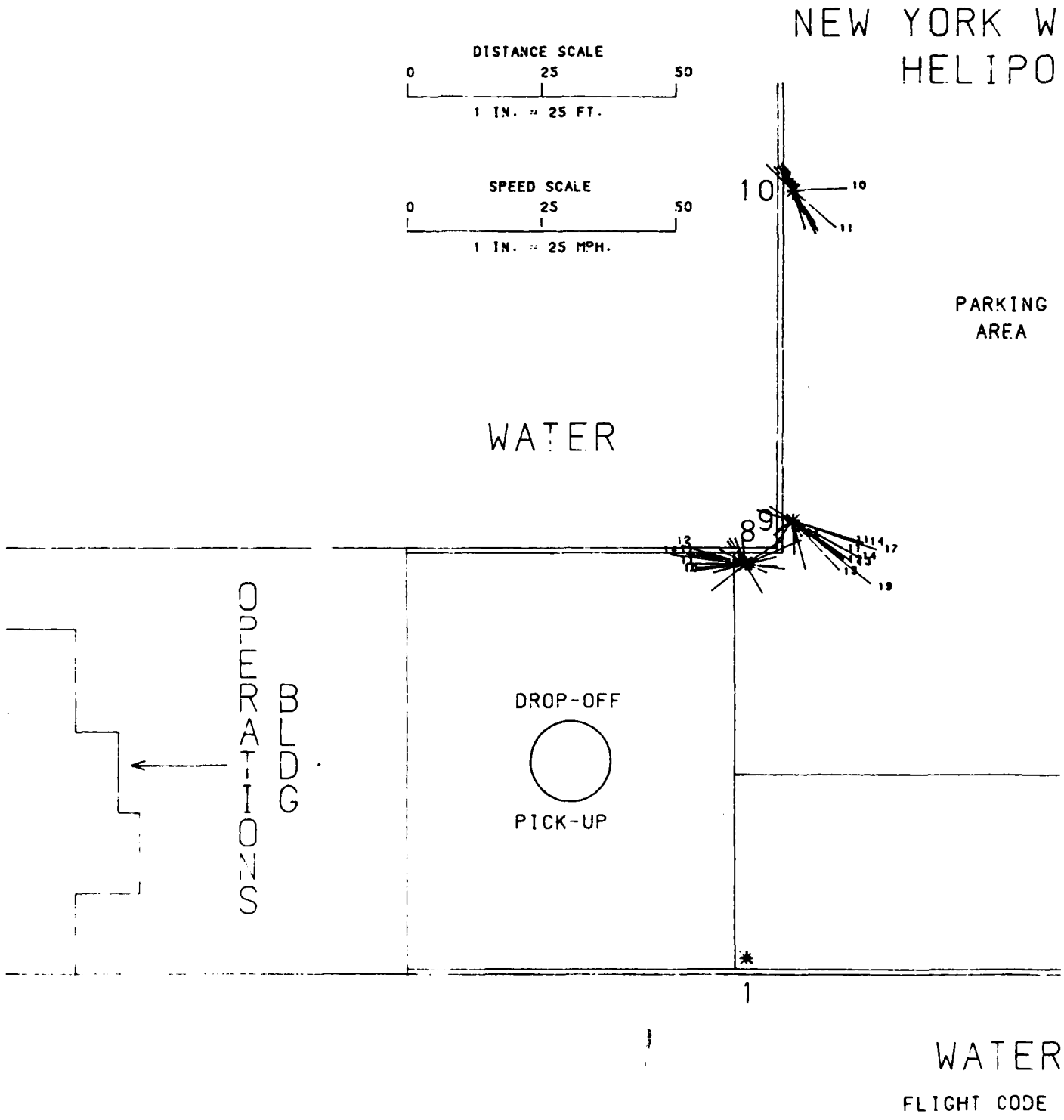
ATER

T CODE : A

G-42

INPUT FILE : NYC03GA.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : AUGUSTA 109
GROSS WEIGHT : 5,730 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPE
LINE NUMBERING OCCURS IF WI
LINE NUMBERING INDICATES WI
* SENSOR

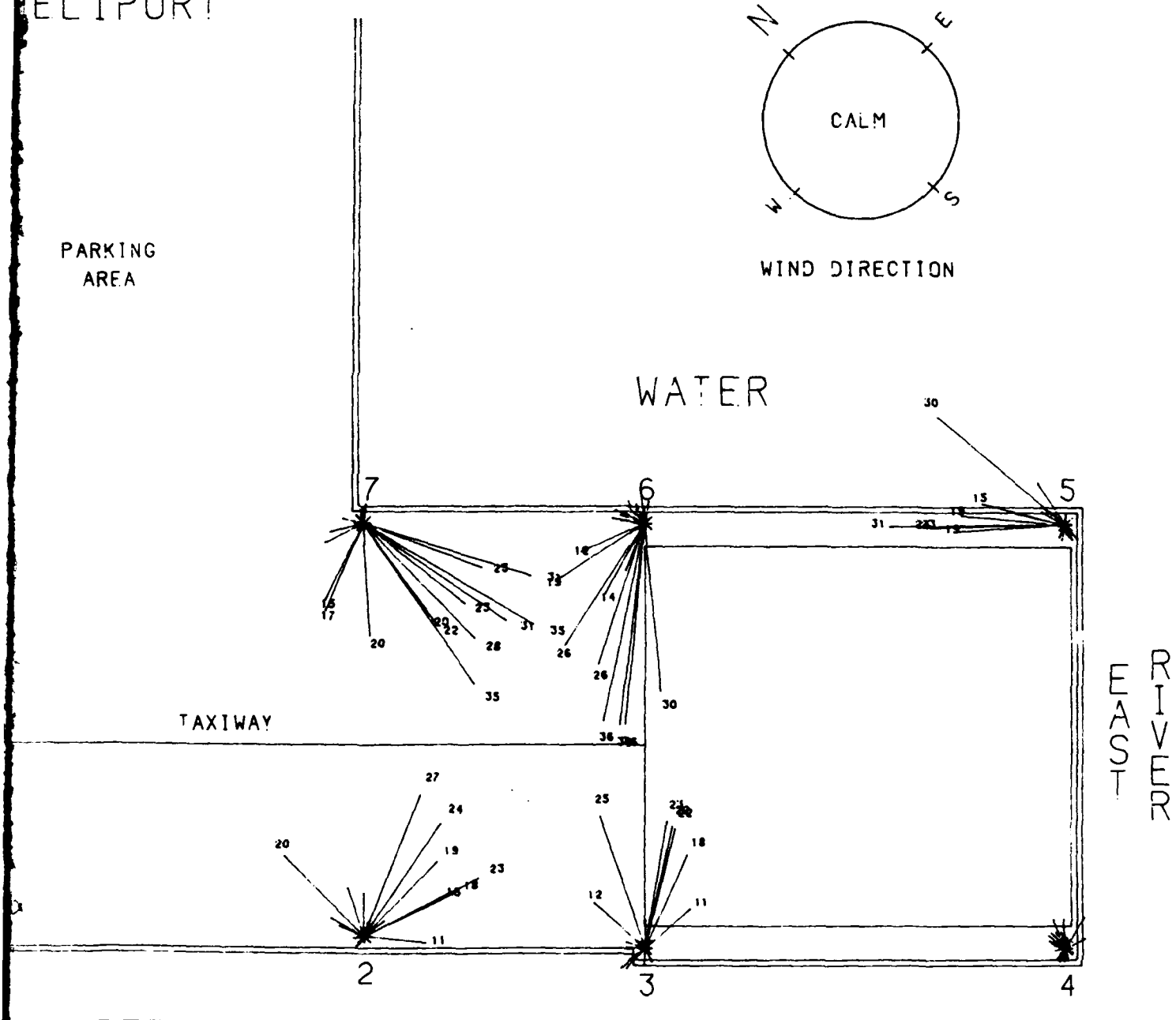


FLIGHT CODE

WIND DIRECTION
DICATE WIND SPEED
G OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
G INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

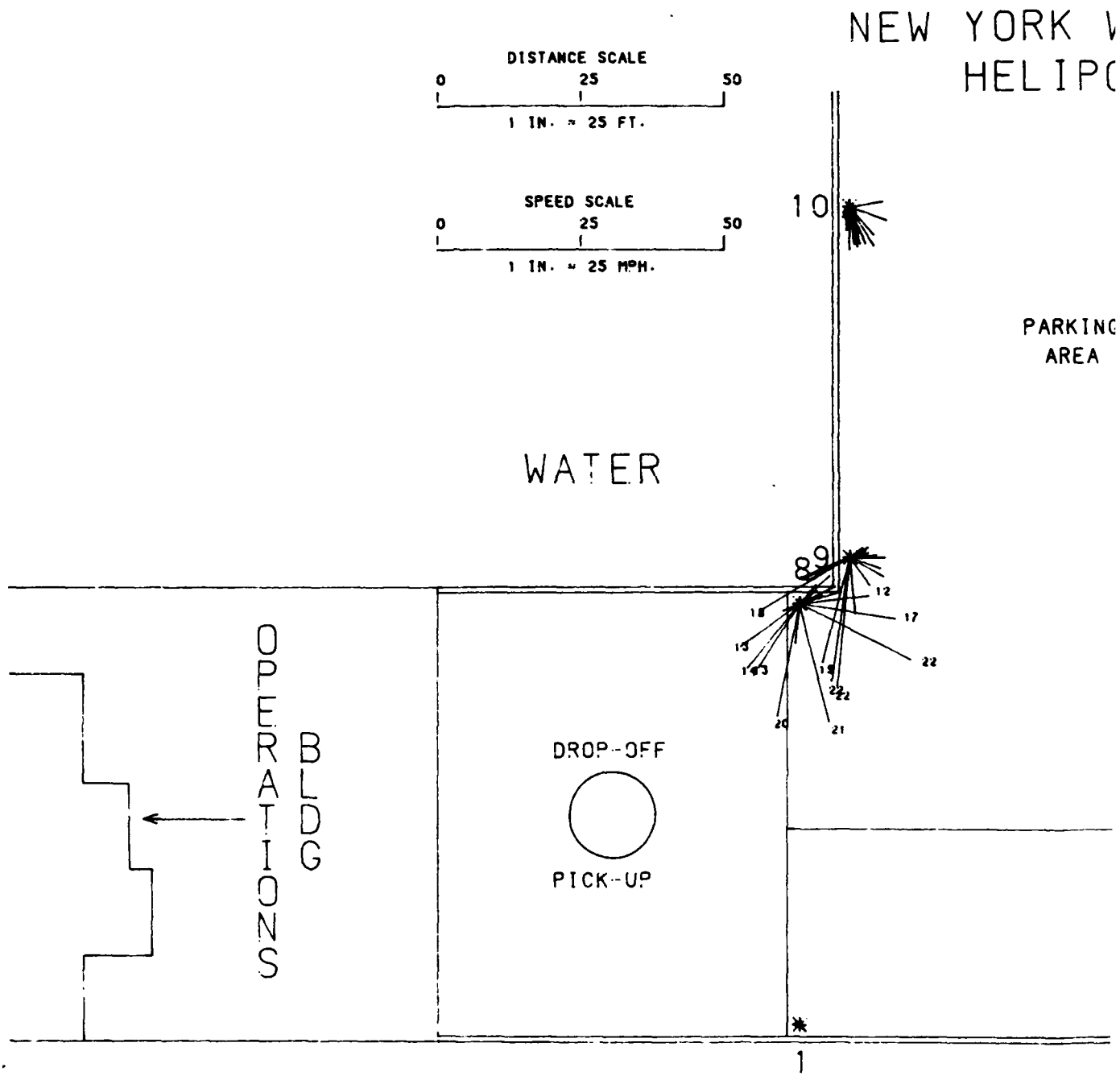
ORK WALL ST.
ELIPORT



LIGHT CODE : A

INPUT FILE : NYCOJIA.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : AUGUSTA 109
GROSS WEIGHT : 5.730 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SP
LINE NUMBERING OCCURS IF W
LINE NUMBERING INDICATES W
* SENSOR



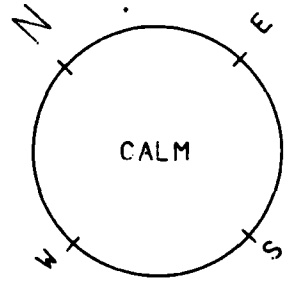
FLIGHT COD

G-4

WIND DIRECTION
DICATE WIND SPEED
G OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
G INDICATES WIND SPEED
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SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

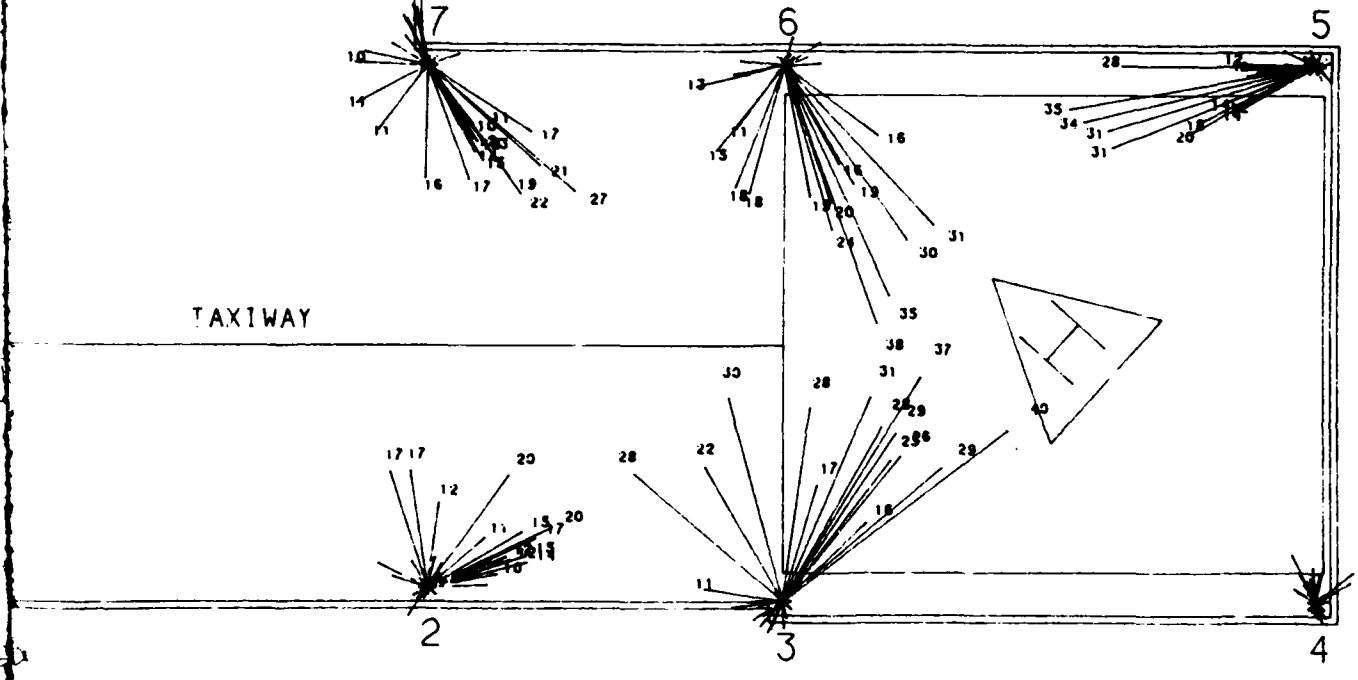
ORK WALL ST.
LLELIPORT
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I



WIND DIRECTION

PARKING
AREA

WATER



EAST RIVER

TAXI

WATER

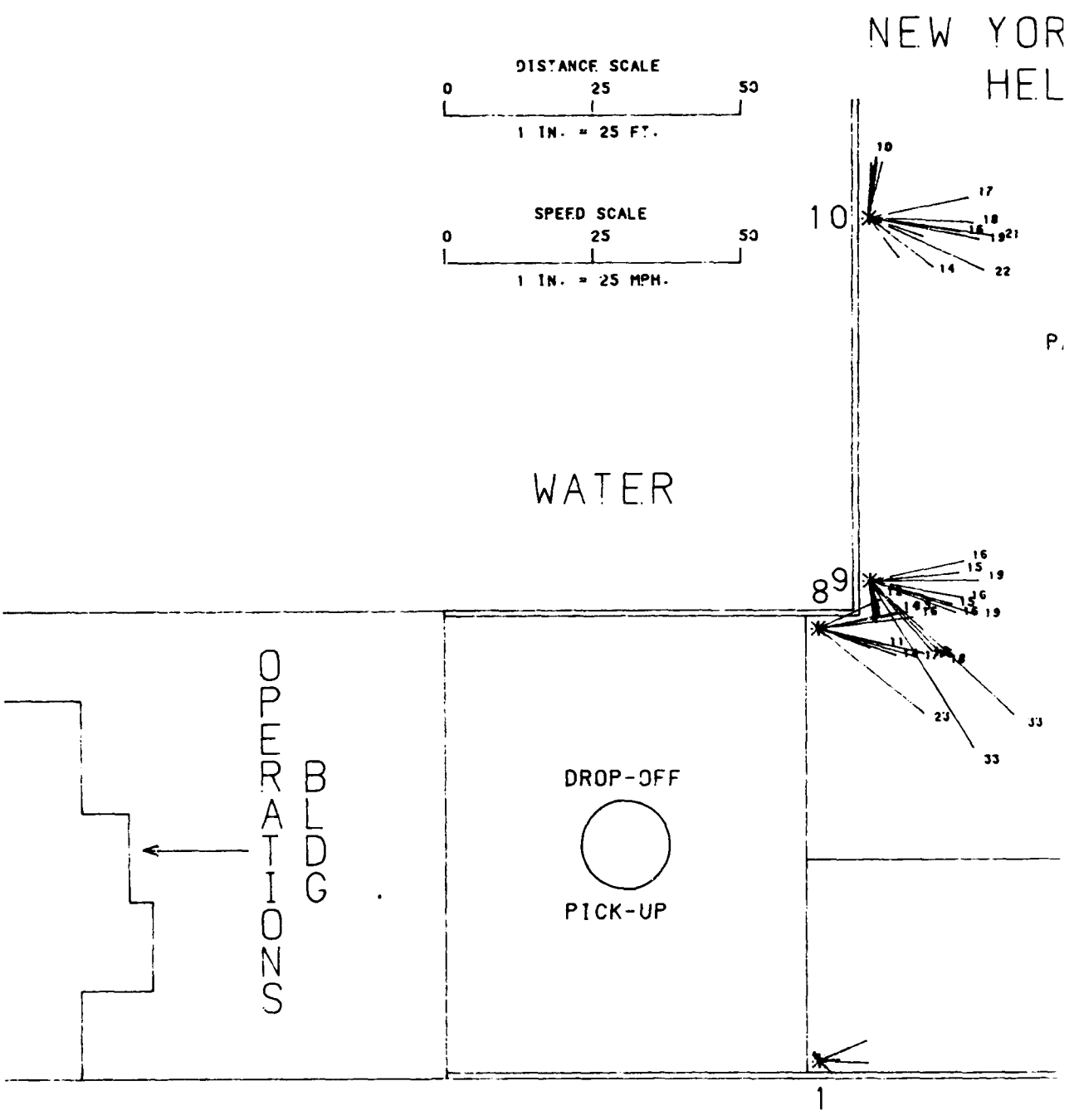
CHT CODE : A

A

G-44

INPUT FILE : NYC103E.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND D
LINE LENGTHS INDICATE
LINE NUMBERING OCCU
LINE NUMBERING INDI
* SENSOR

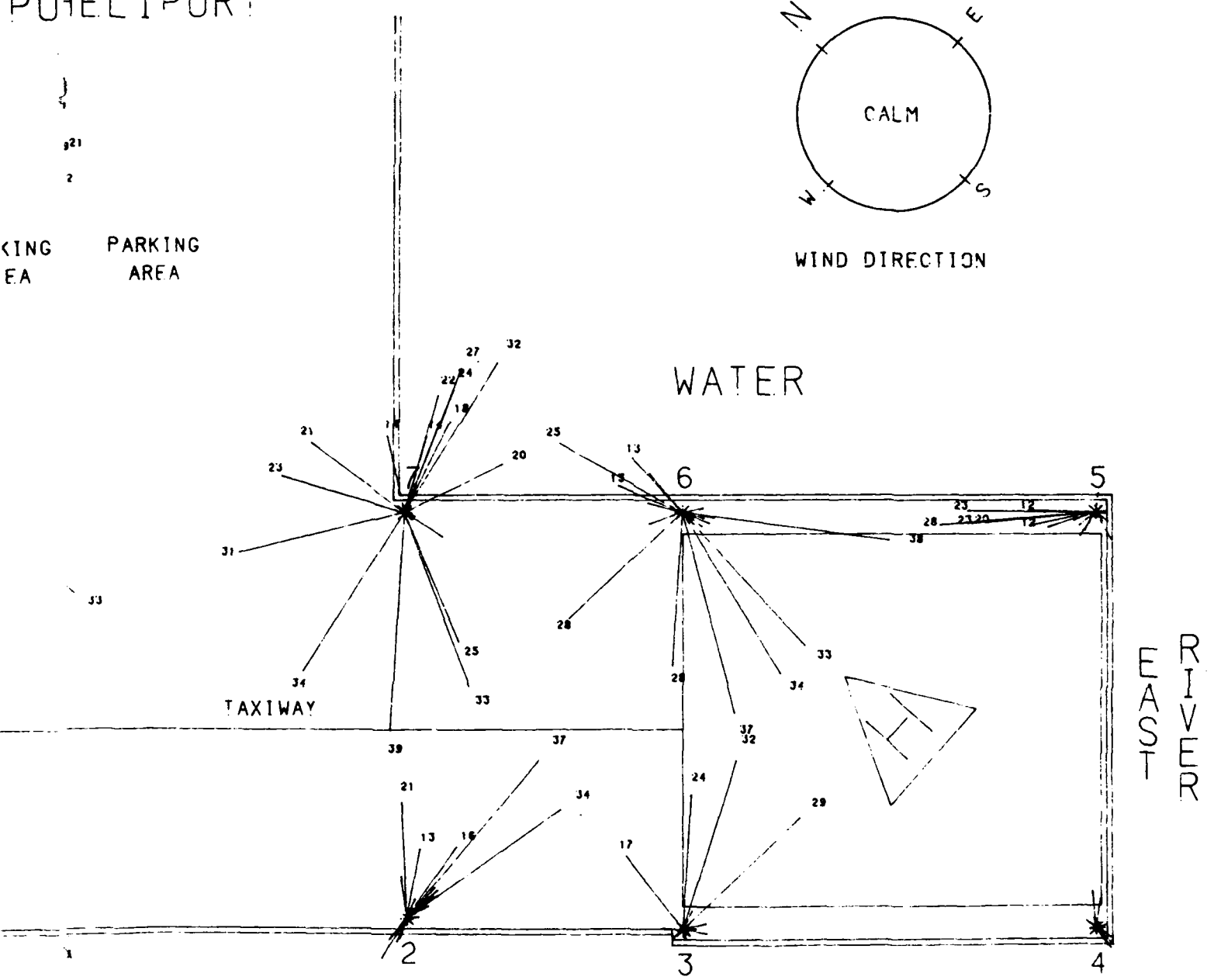


:TION , WIND DIRECTION
ID SPE NDICATE WIND SPEED
IF WIN NG OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
ES WIN NG INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

W ORK WALL ST.
POHELIPORT

KING PARKING
EA AREA

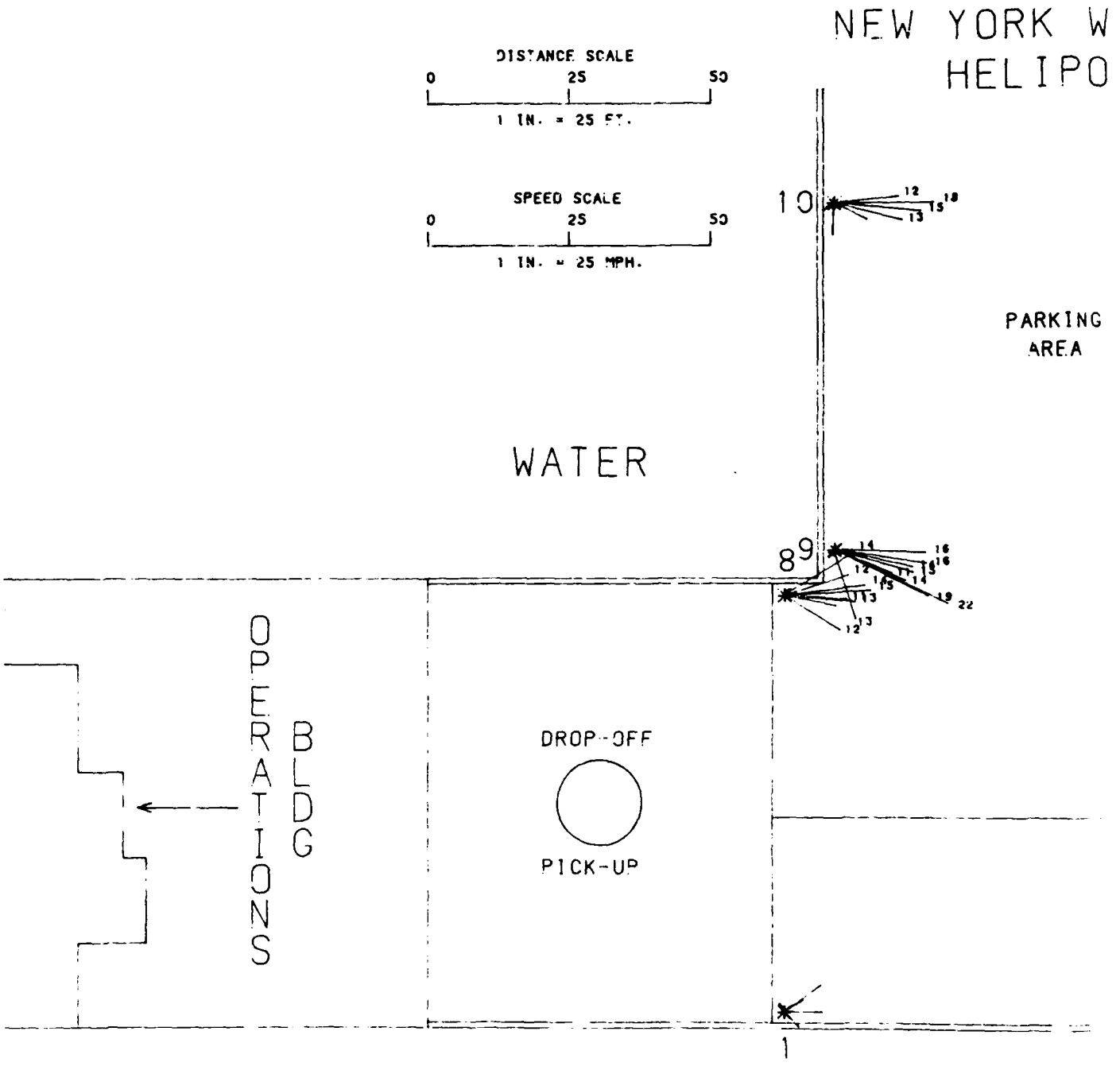


TEF WATER

CODE LIGHT CODE : C

INPUT FILE : NYC103A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : AS'AR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIN
LINE NUMBERING INDICATES WIN
* SENSOR

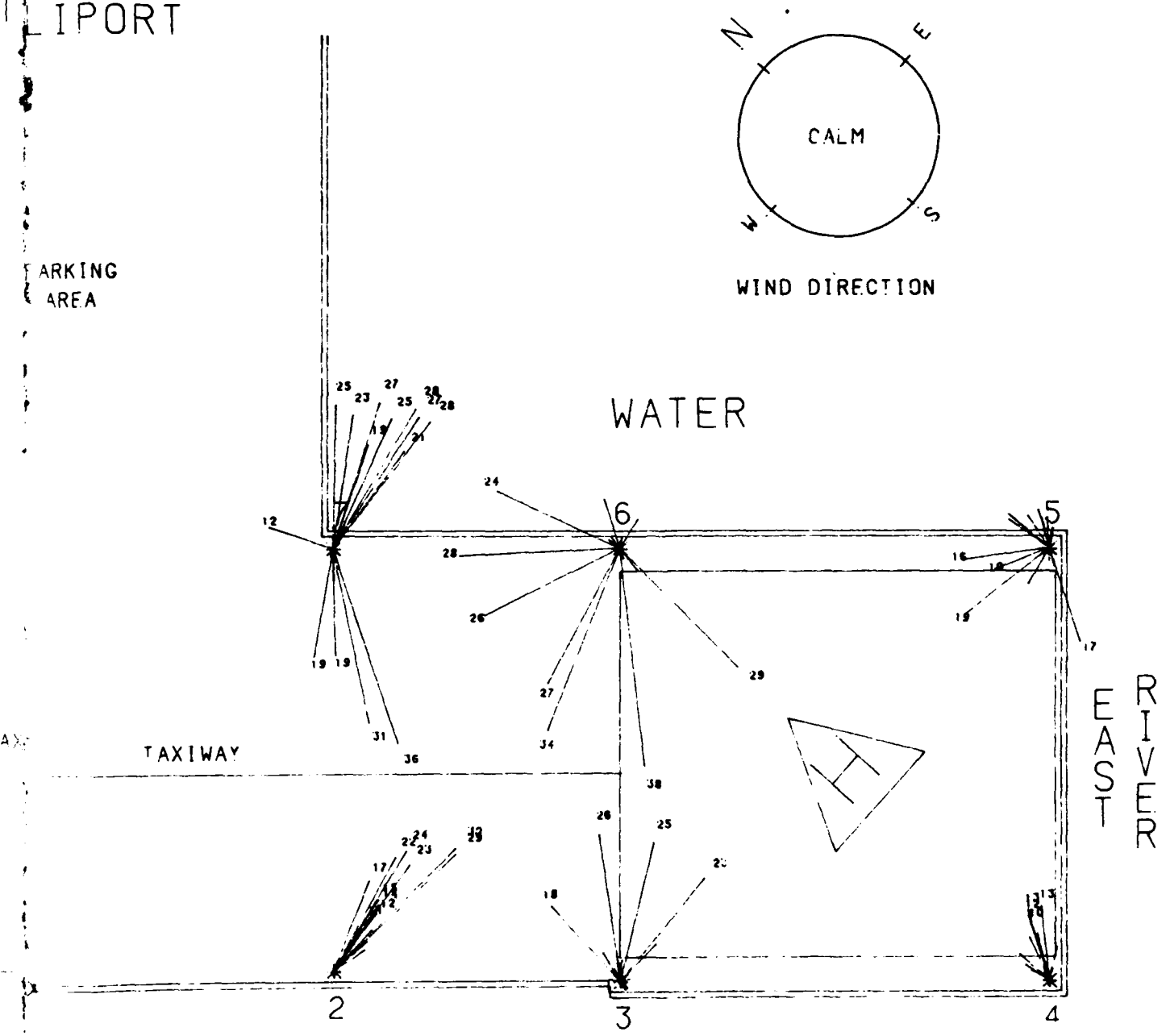


FLIGHT CODE

DIRECTION
E WIND SPEED
CURS IF WIND SPEED IS 10 MPH. OR GREATER
DICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
LIPORT



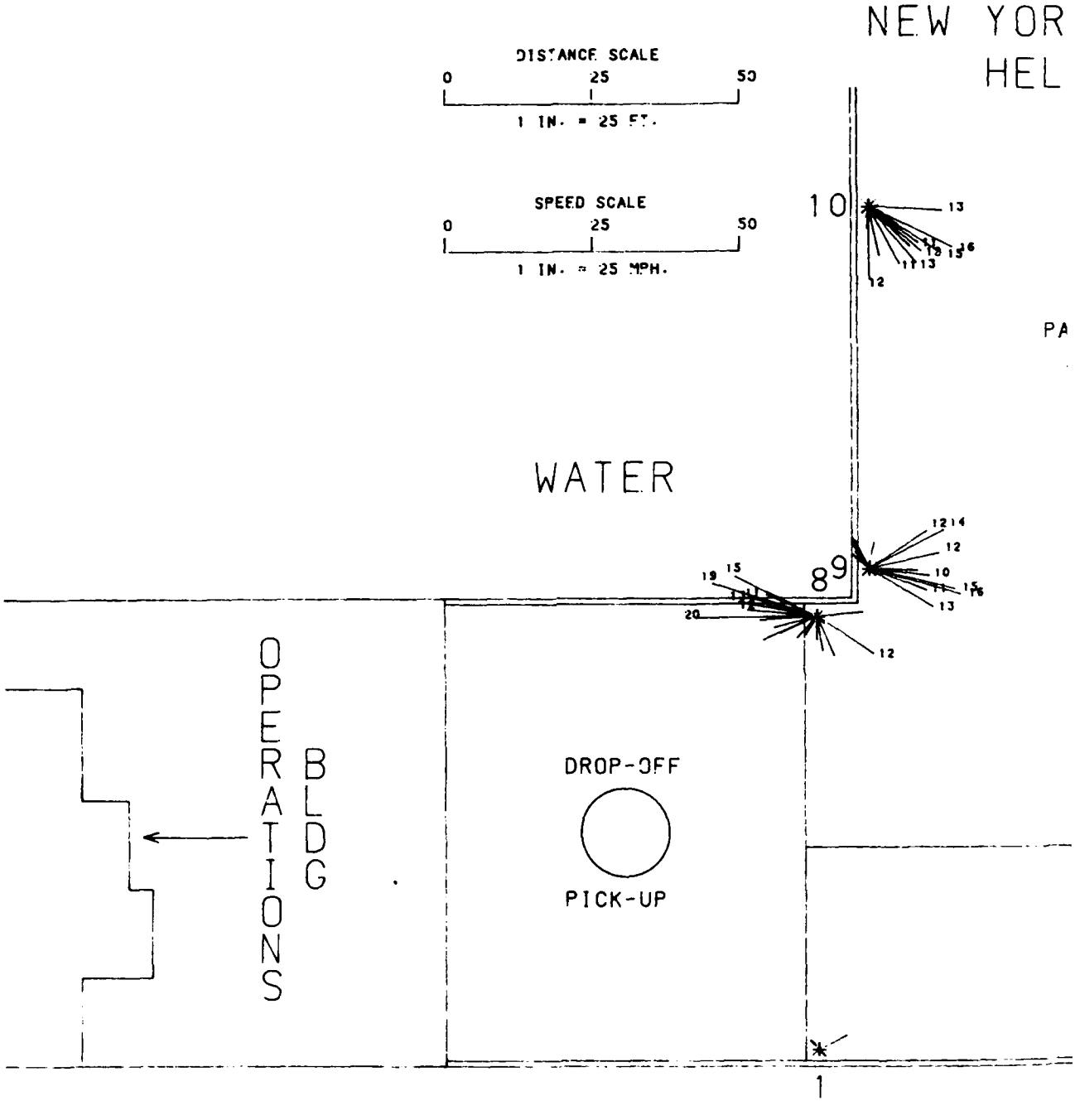
ARKING
AREA

TER

T CODE : C

INPUT FILE : NYC094B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

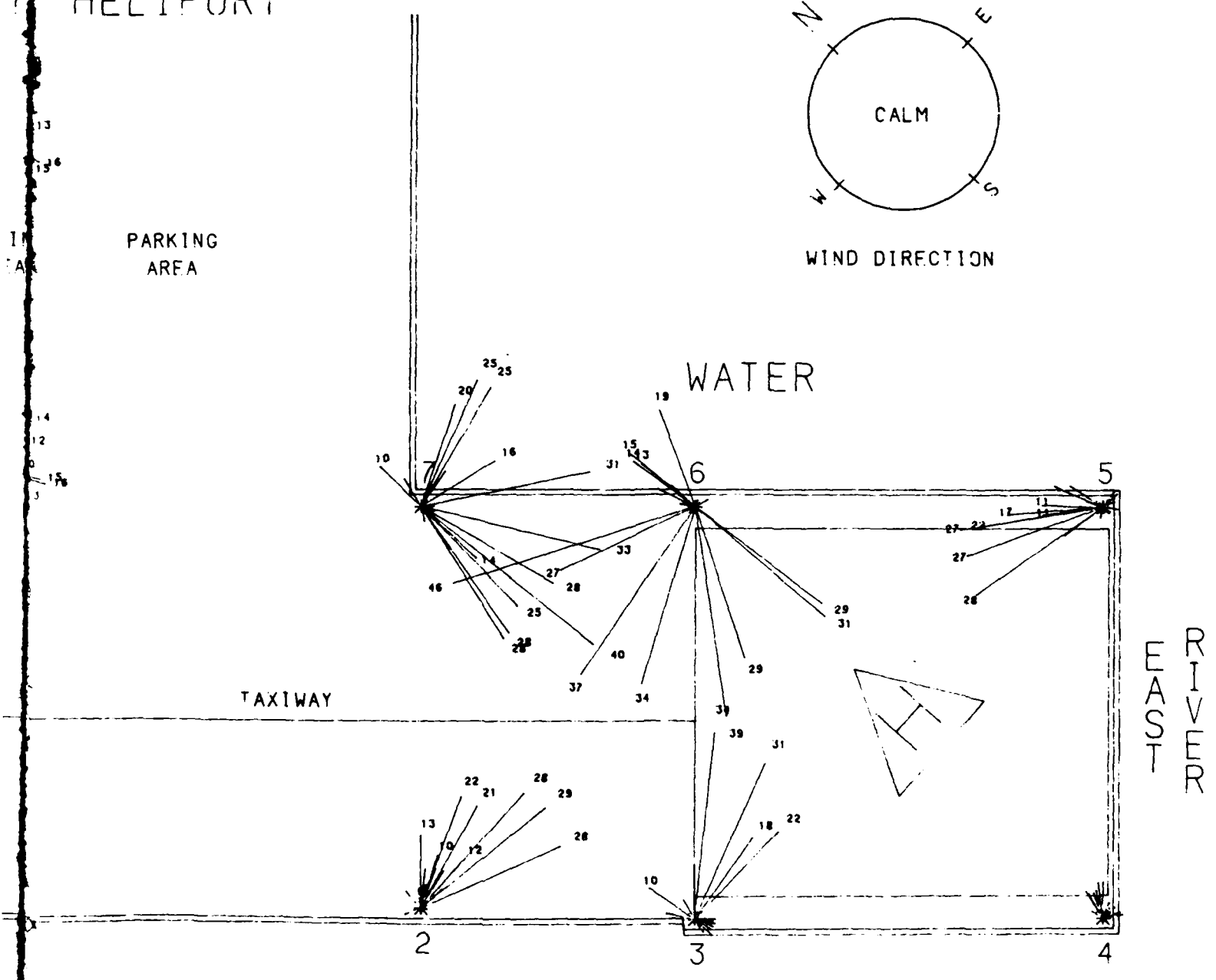
LINES INDICATE WIND D
LINE LENGTHS INDICATE
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CATE WIND DIRECTION
HS INDICATE WIND SPEED
ERING OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
ERING INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

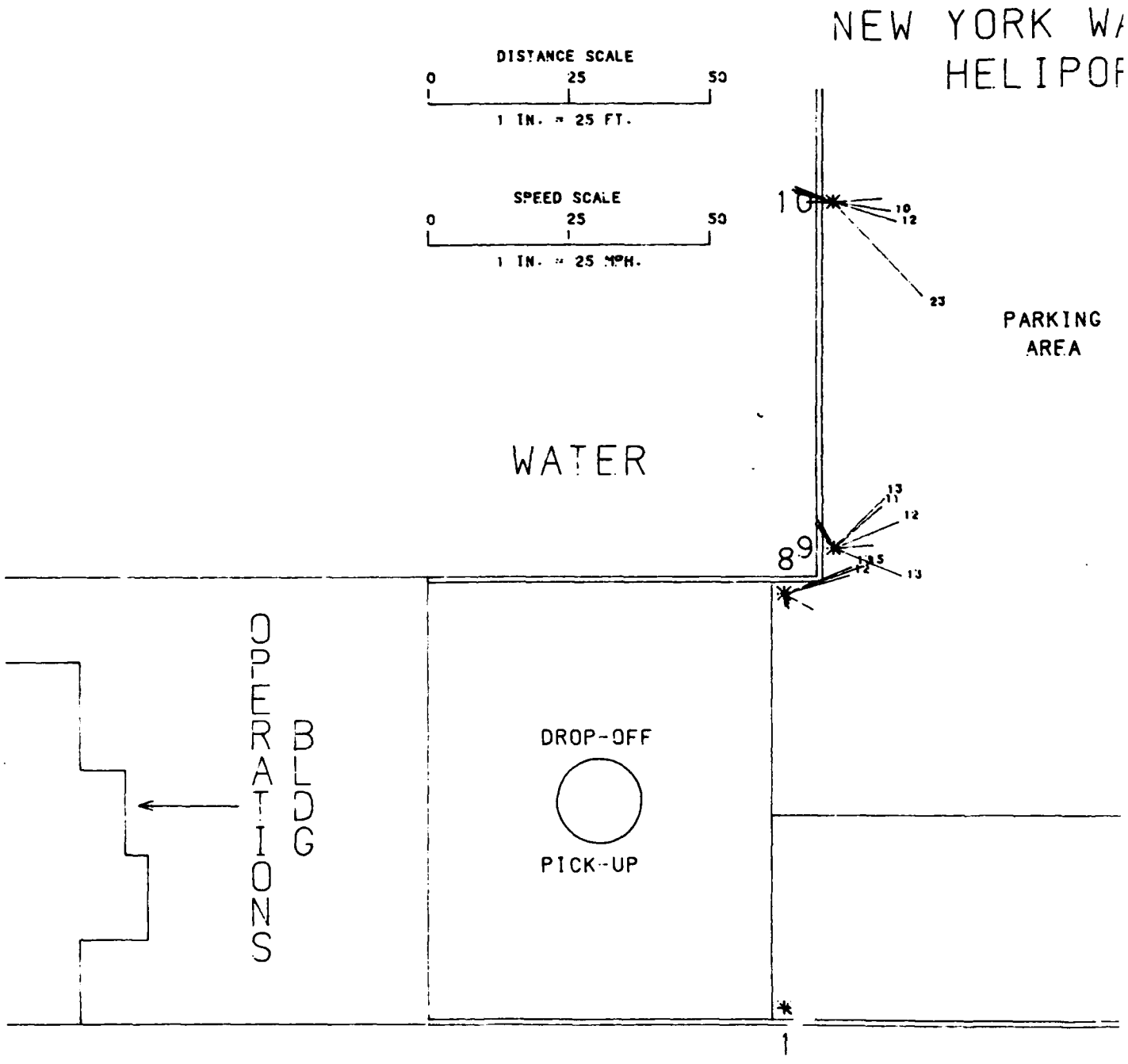
YORK WALL ST. HELIPORT



FLIGHT CODE : C

INPUT FILE : NYC052F.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR

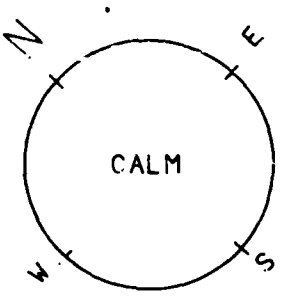


FLIGHT CODE

CTION
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ES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

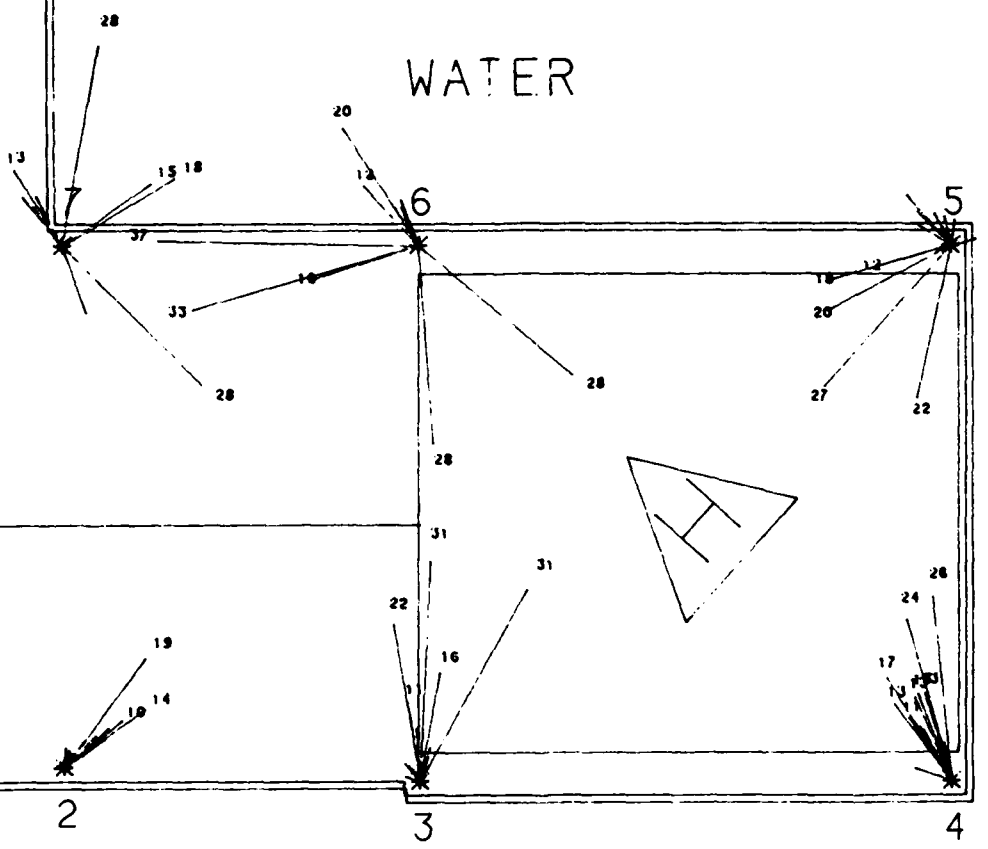
WALL ST.
PORT



WIND DIRECTION

KING
FA

WATER



EAST RIVER

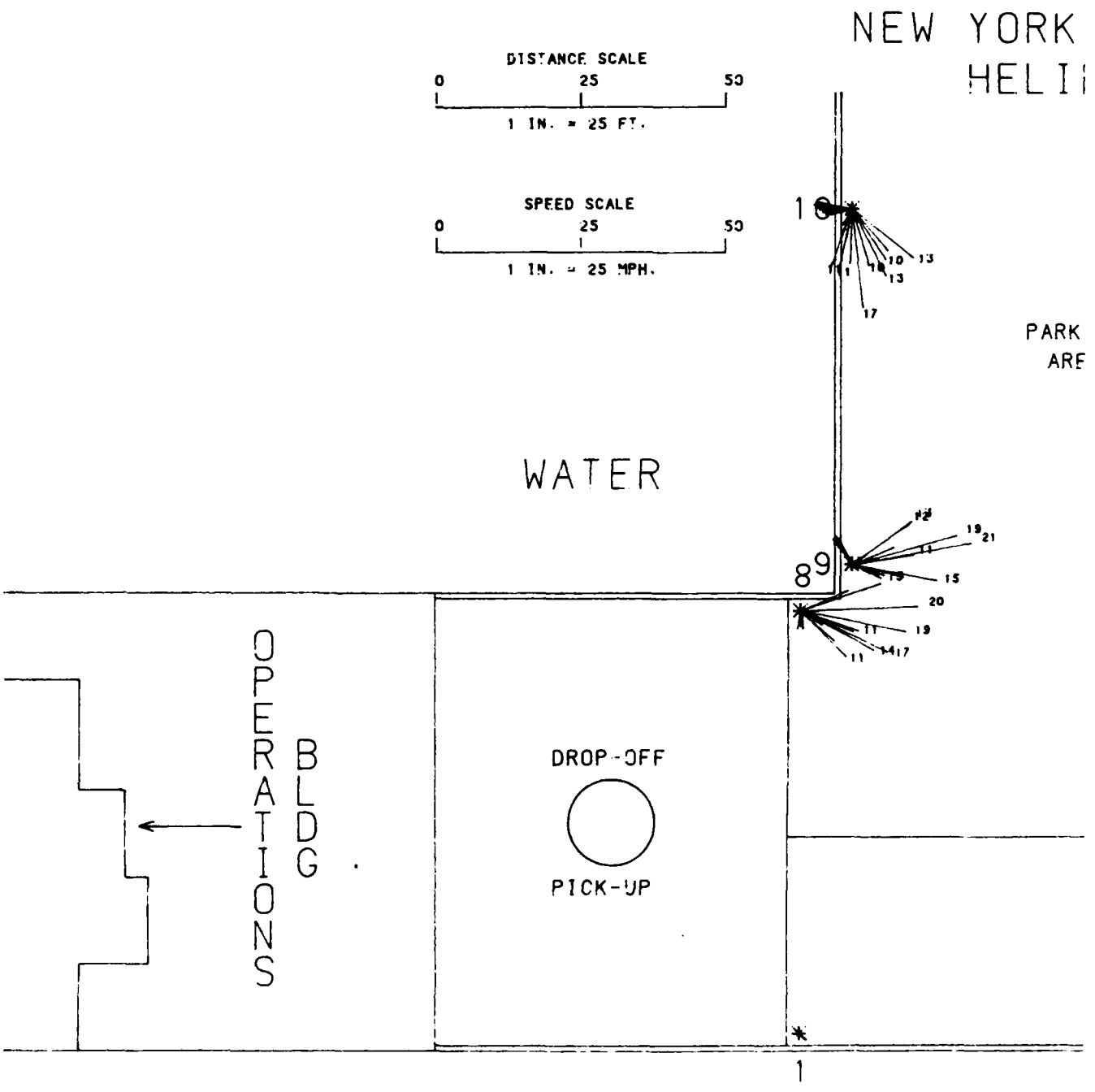
ER

CODE : C

C-48

INPUT FILE : NYC052C.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : AS'AR
GROSS WEIGHT : 4,300 LBS.

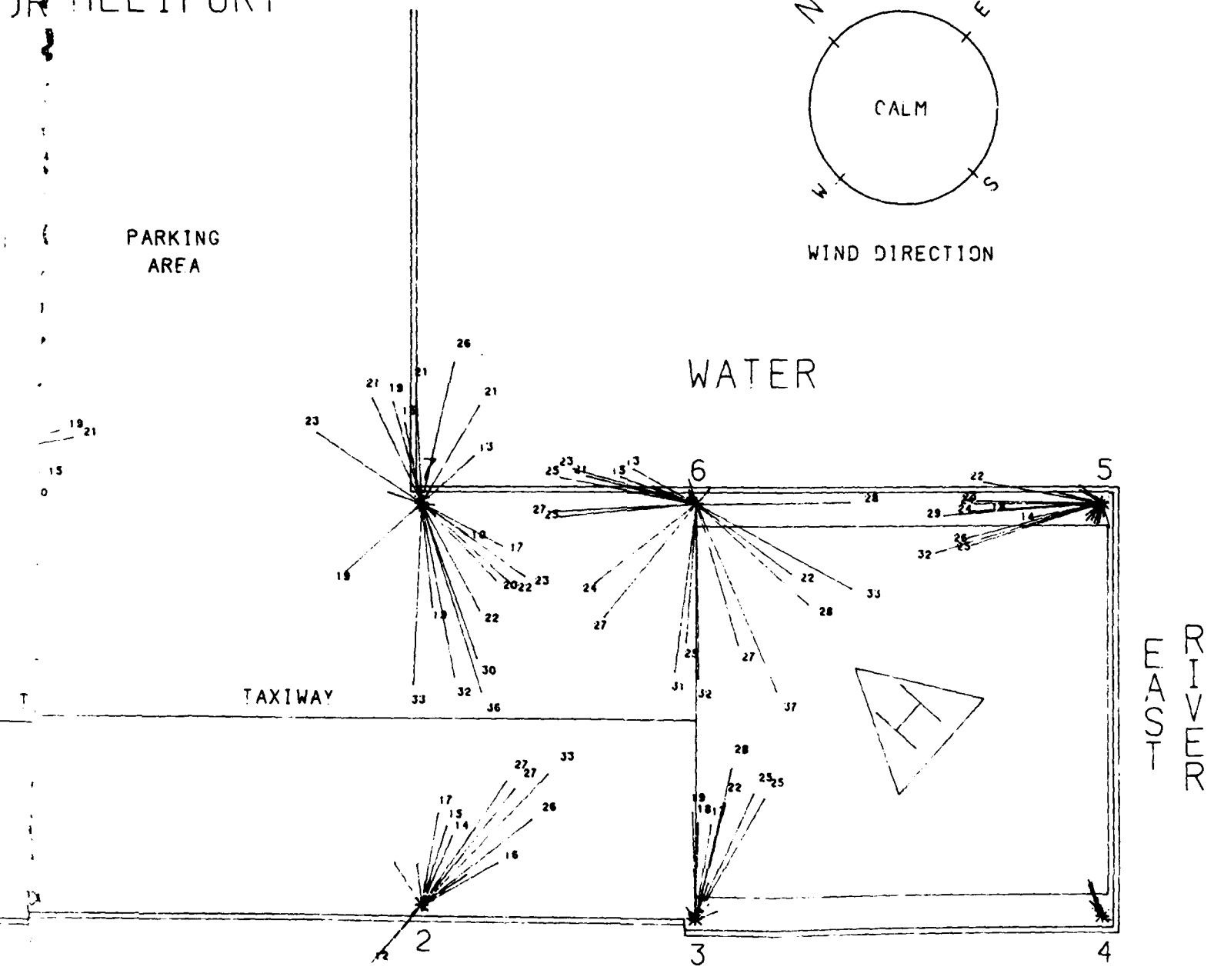
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LINE LENGTHS INDICATE WIN
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LINE NUMBERING INDICATE
* SENSOR



TE WIND DIRECTION
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IND RING OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
IND RING INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

VA YORK WALL ST.
OR HELIPORT

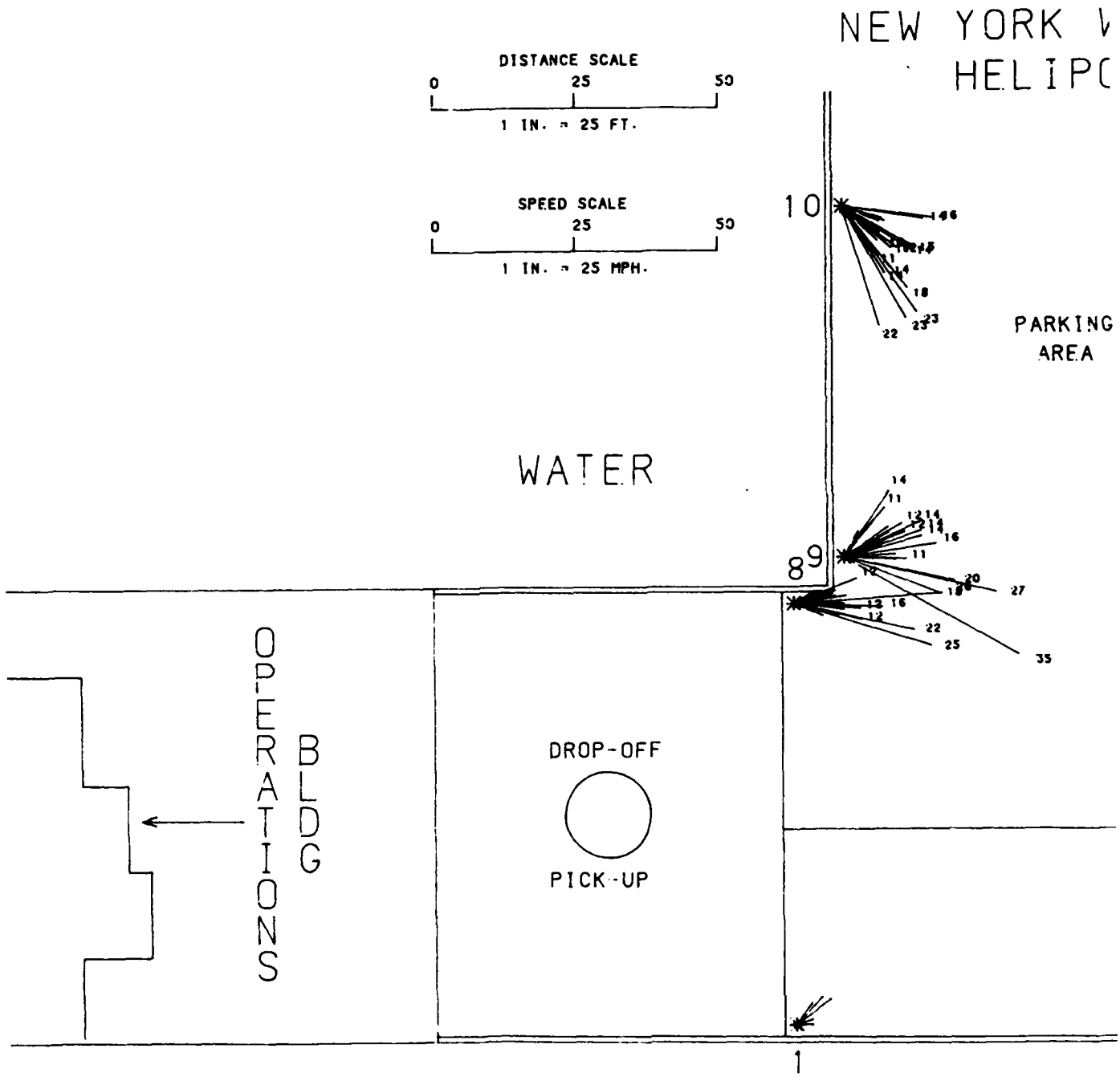


WATER

FLIGHT COC . C

INPUT FILE : NYC011.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SP
LINE NUMBERING OCCURS IF W
LINE NUMBERING INDICATES W
* SENSOR



FLIGHT CODE

RECTION

WIND SPEED

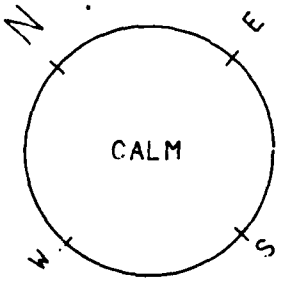
S IF WIND SPEED IS 10 MPH. OR GREATER

SPE ATES WIND SPEED

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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

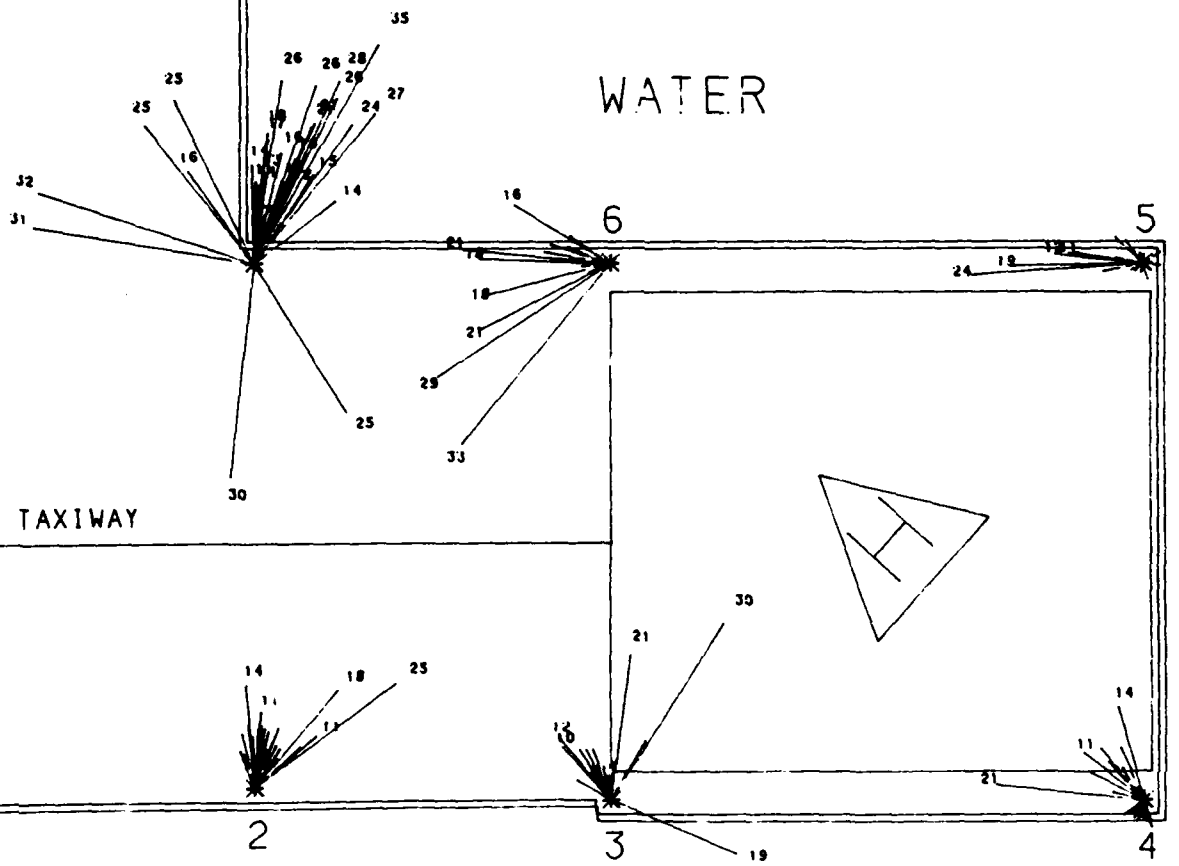
AL K WALL ST.
RT IPORT



WIND DIRECTION

RKING
REA

WATER



AXI

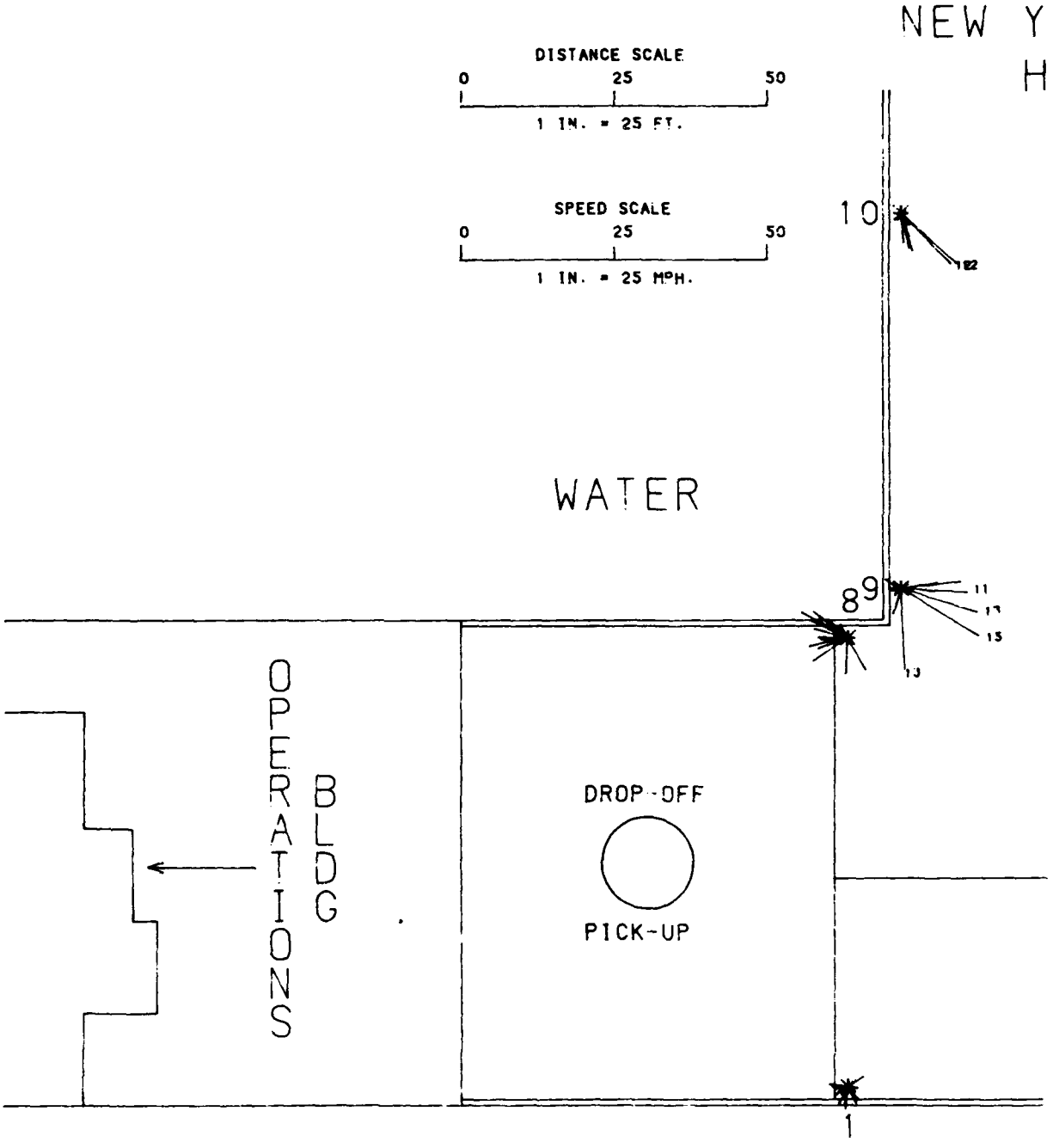
TER

CODE : C

G-50

INPUT FILE : NYC004.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

..INES INDICATE WI
LINE LENGTHS INDI
LINE NUMBERING
LINE NUMBERING
* SENSOR



F

RECTION WIND DIRECTION

WIND ICATE WIND SPEED

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CATES INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK ORK WALL ST.

IFELIPORT

N E S W

CALM

WIND DIRECTION

PARKI PARKING
AREA AREA

WATER

TAXIWAY

EAST RIVER

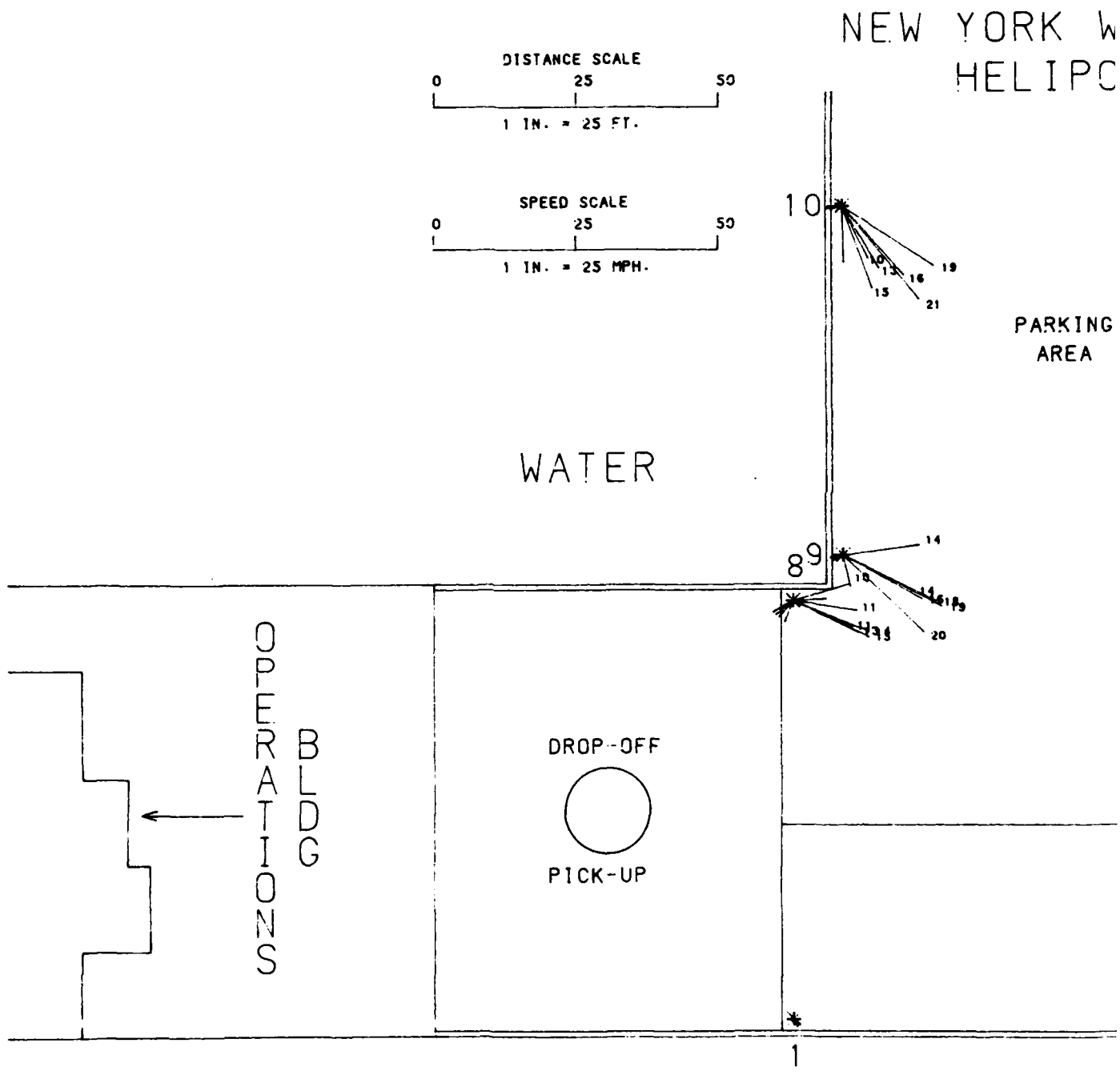
2 3 4 5 6 7

AT WATER

HT CIGHT CODE : C

INPUT FILE : NYC05IA.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPE
LINE NUMBERING OCCURS IF WI
LINE NUMBERING INDICATES WI
* SENSOR



FLIGHT CODE

DIRECTION

: WIND SPEED

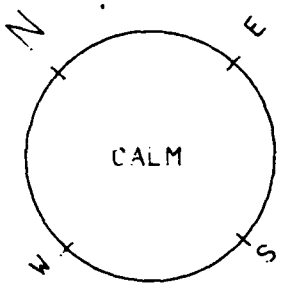
SPEED URS IF WIND SPEED IS 10 MPH. OR GREATER

SPEED ICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

.LLRK WALL ST.

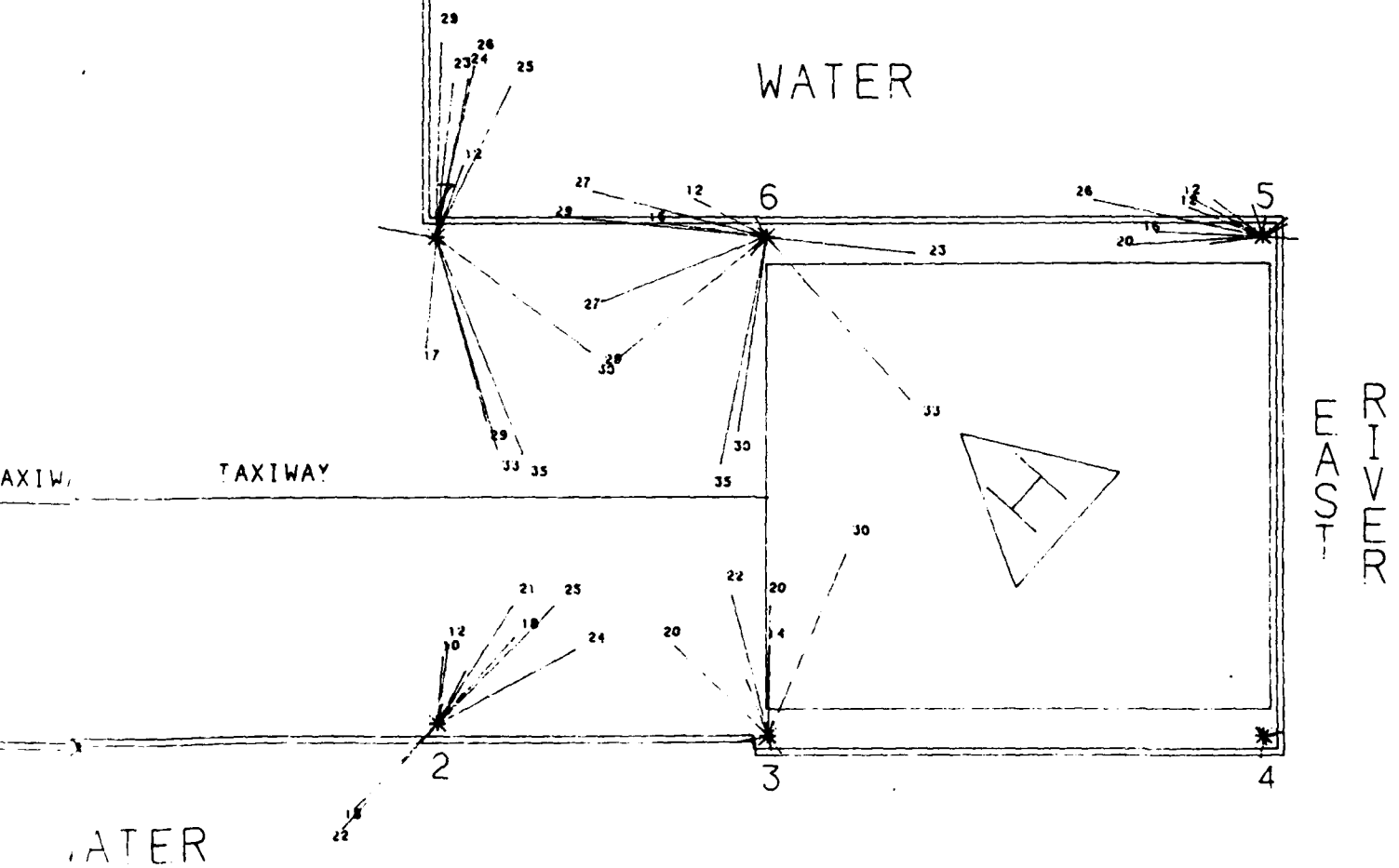
T IPORT



WIND DIRECTION

ARKING
AREA

WATER



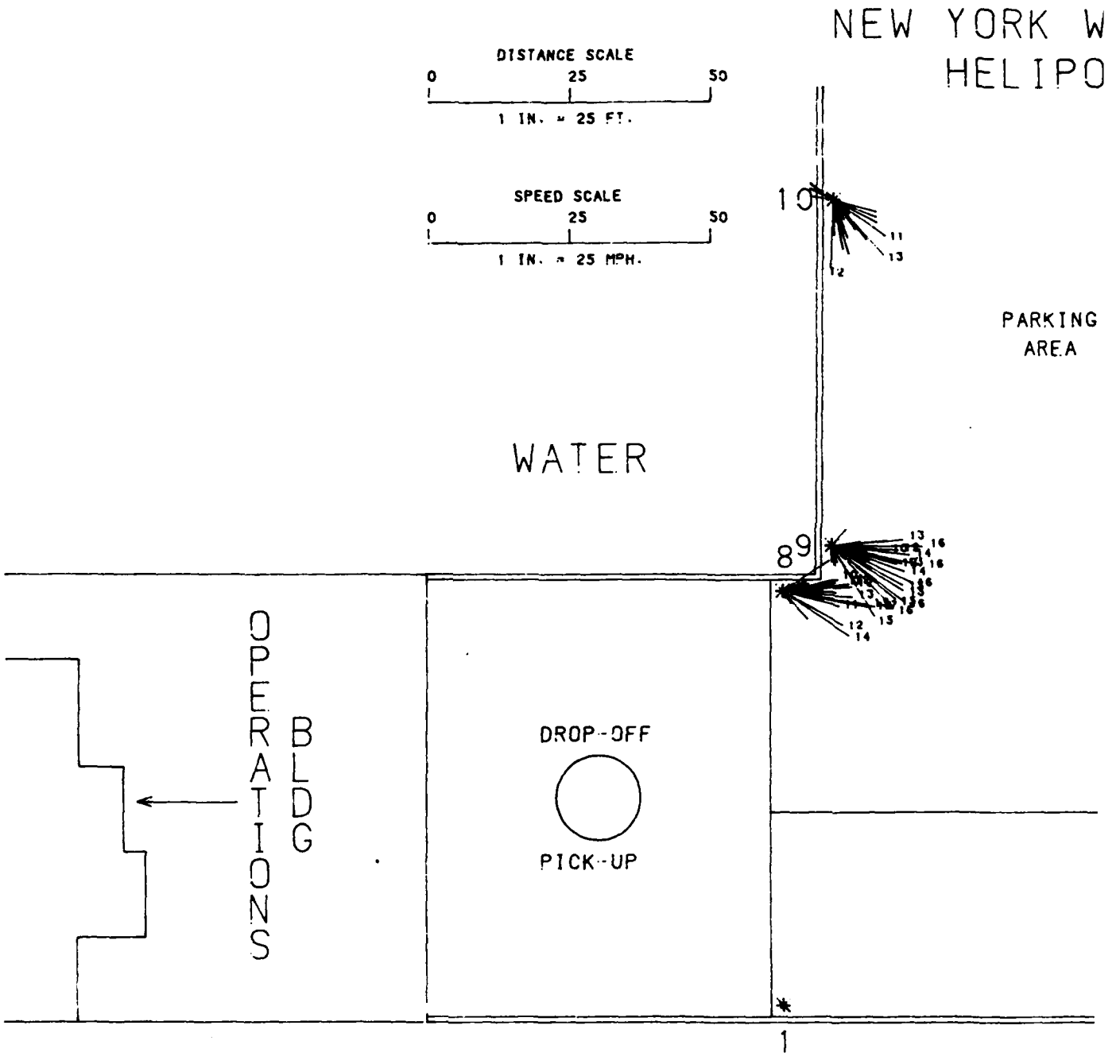
ATER

C GHT CODE : C

52 G-52

INPUT FILE : NYC0140.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPE
LINE NUMBERING OCCURS IF WI
LINE NUMBERING INDICATES WI
* SENSOR

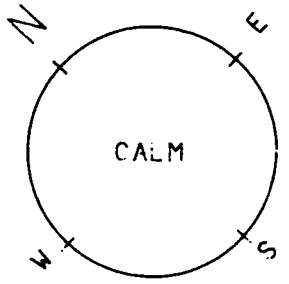


FLIGHT CODI

WIND DIRECTION
DICATE WIND SPEED
G OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
G INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

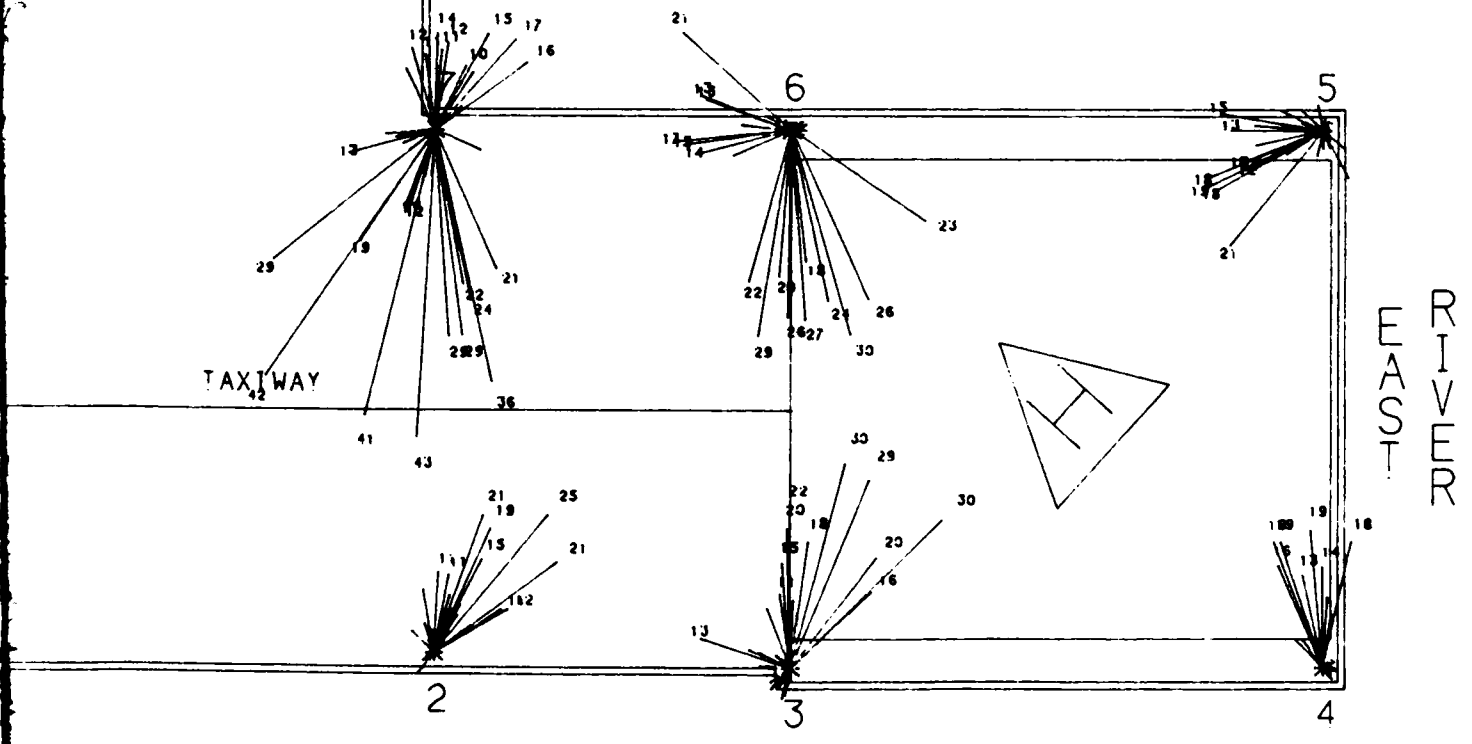
ORK WALL ST.
HELIPORT



WIND DIRECTION

PARKING
AREA

WATER

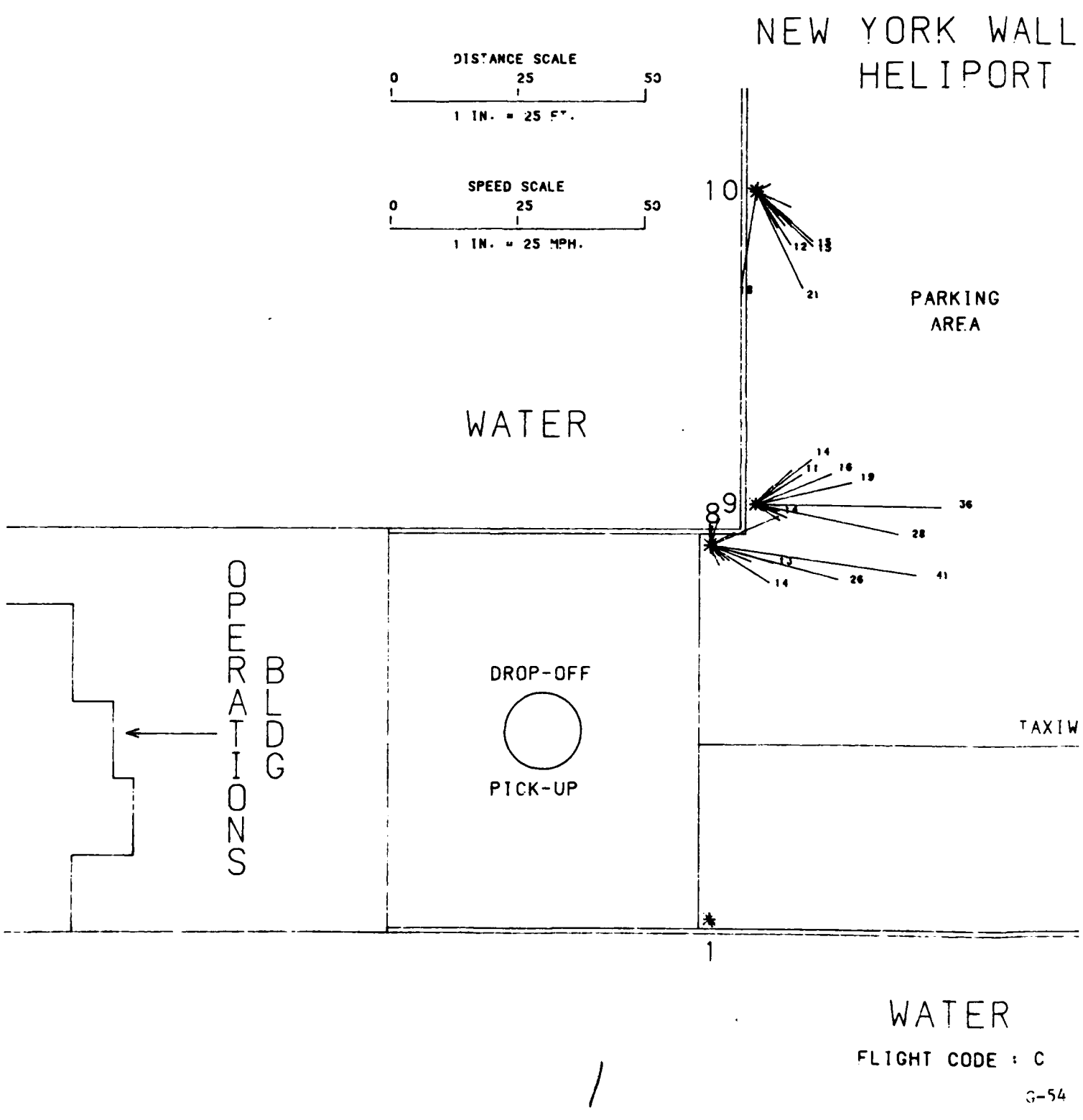


WATER

IGHT CODE : C

INPUT FILE : NYC104A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES WIND SPEED
* SENSOR

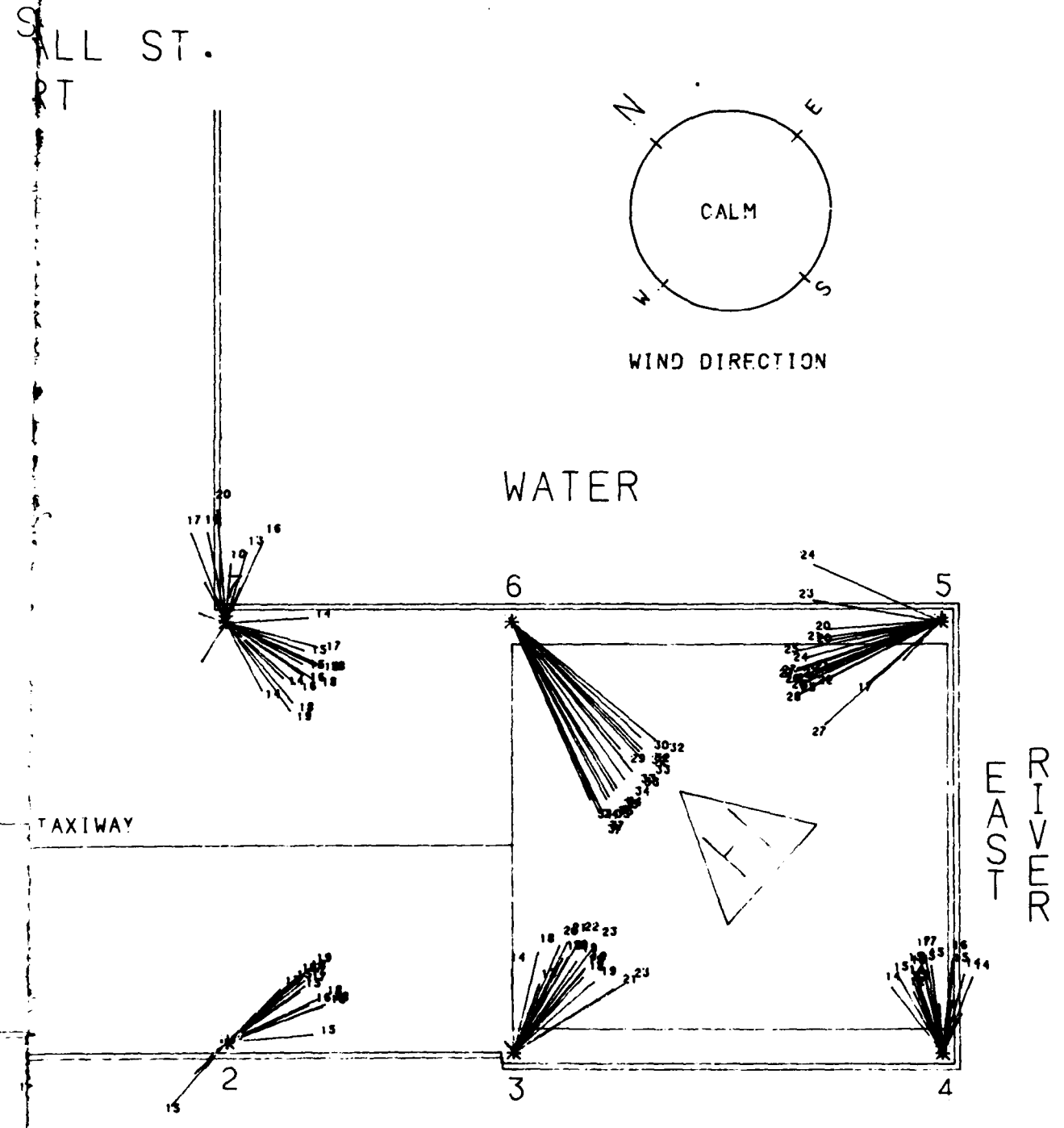


FLIGHT CODE : C

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

SPEED IS 10 MPH. OR GREATER

SPEED

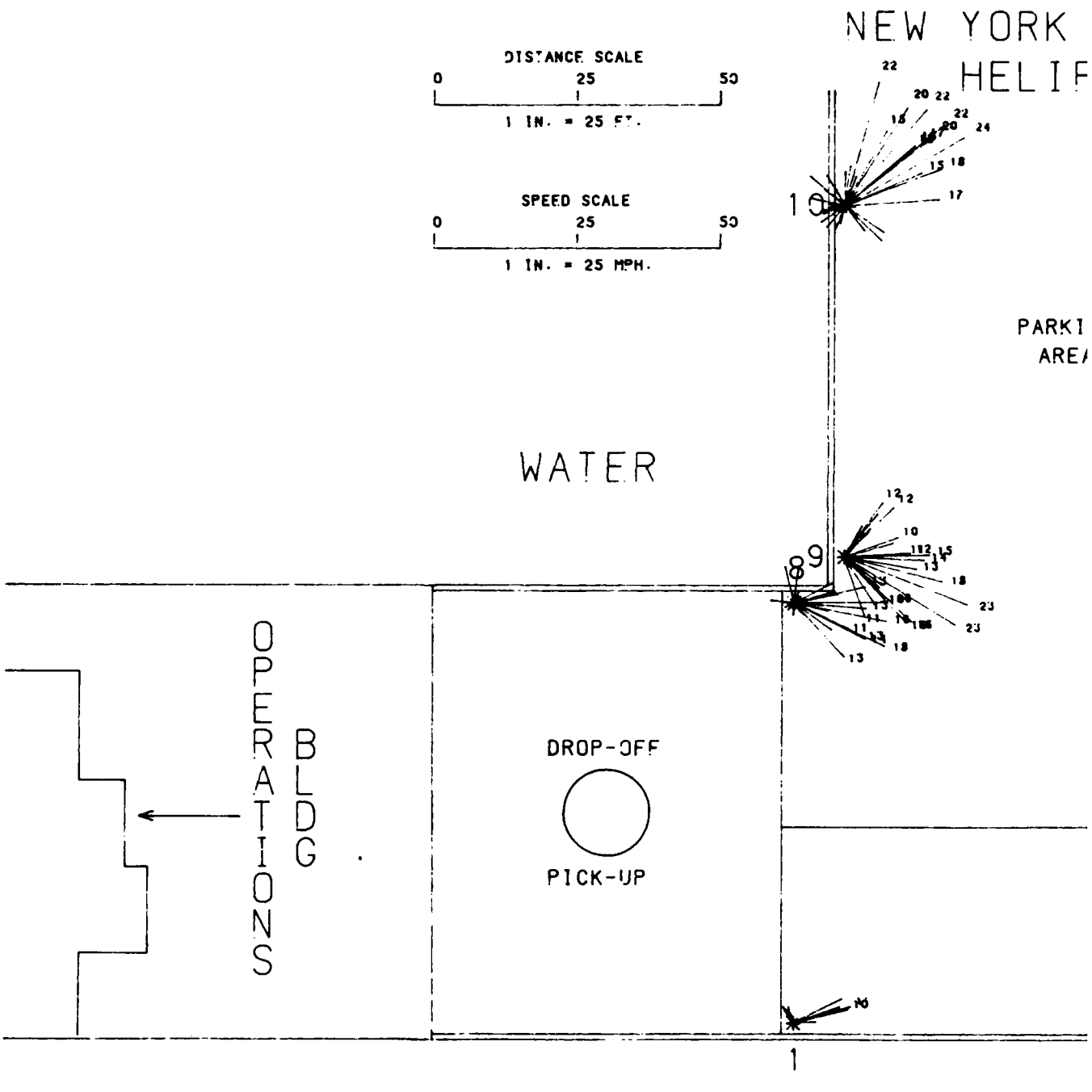


C

G-54

INPUT FILE : NYC099.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

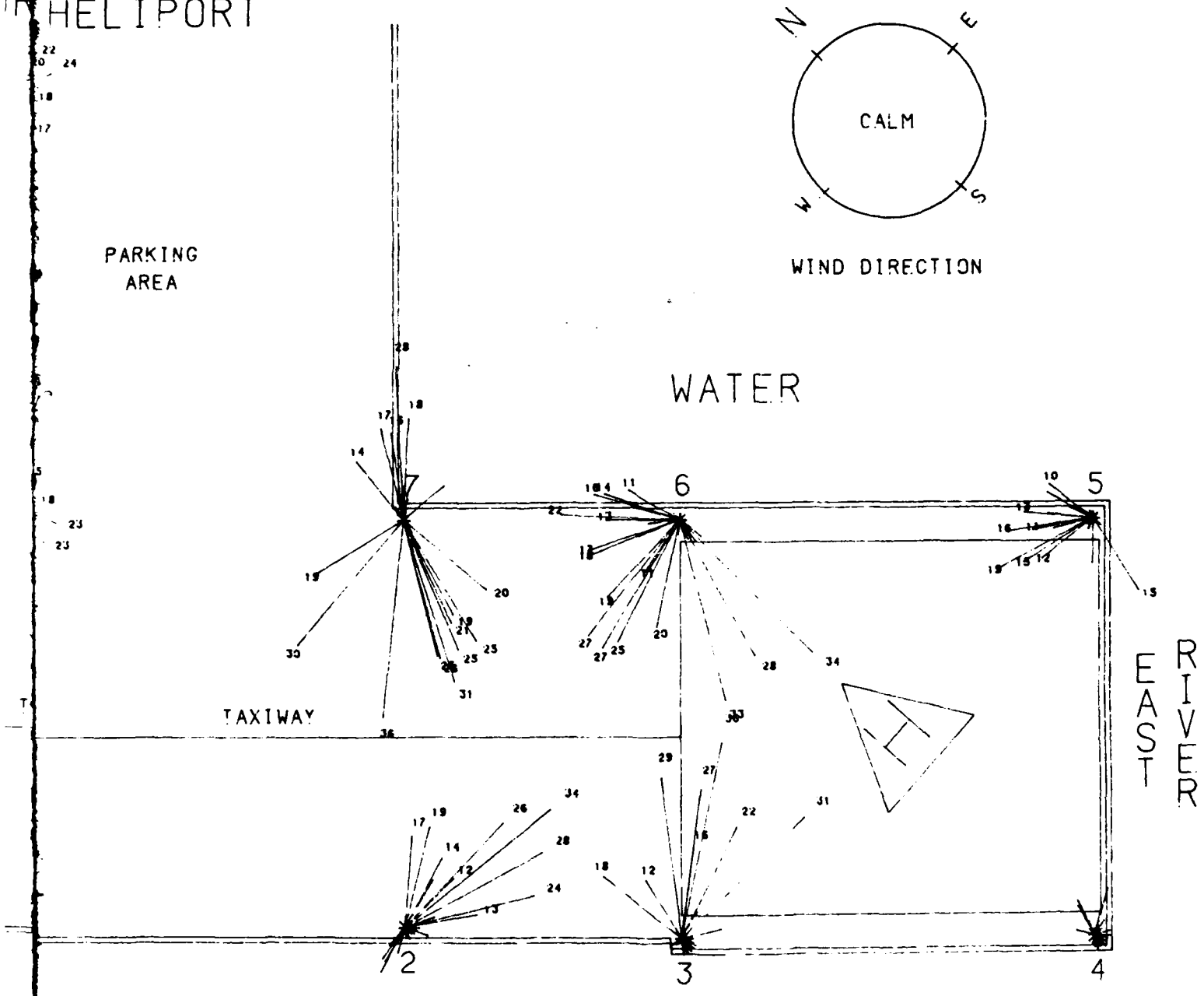
LINES INDICATE WIND DIRECT
LINE LENGTHS INDICATE WIND
LINE NUMBERING OCCURS IF
LINE NUMBERING INDICATES
* SENSOR



E WIND DIRECTION
INDICATE WIND SPEED
ING OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
ING INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

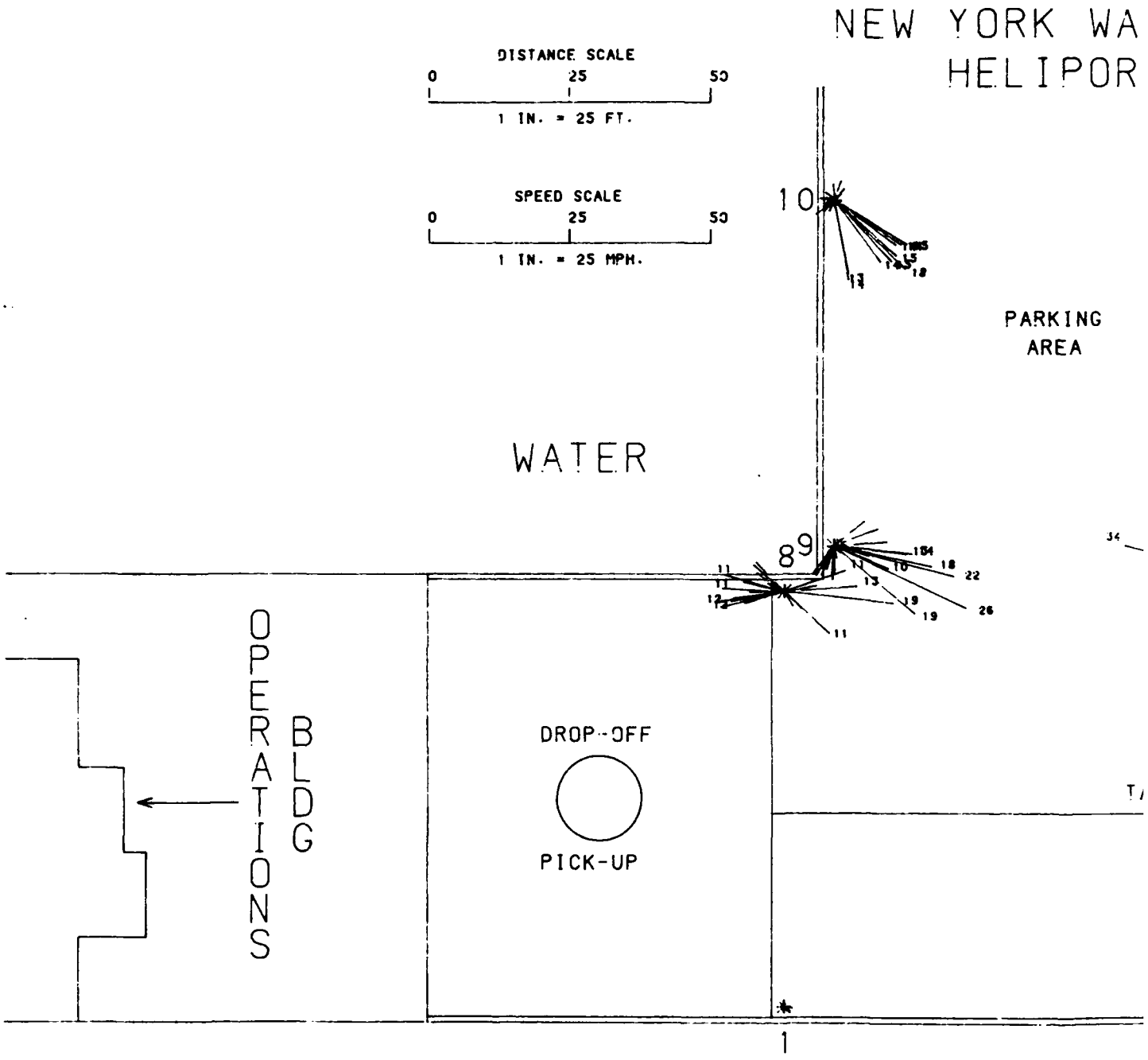
YORK WALL ST.
HELIPORT



FLIGHT CODE : C

INPUT FILE : NYC081B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES WIND S
* SENSOR

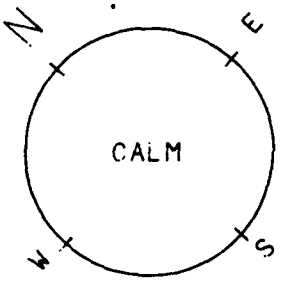


FLIGHT CODE :

DIRECTION
E WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

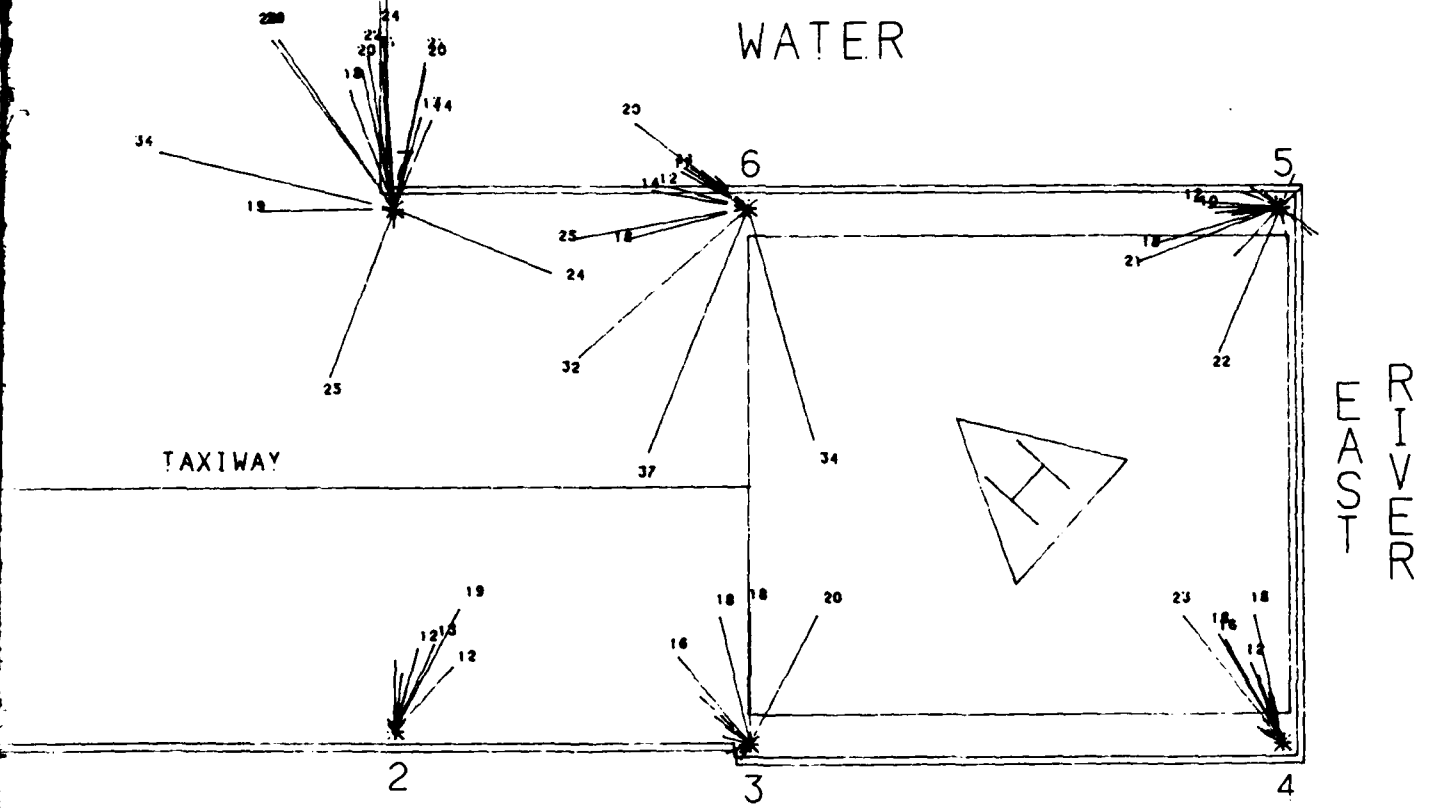
RK WALL ST.
L IPORT



WIND DIRECTION

PARKING
AREA

WATER

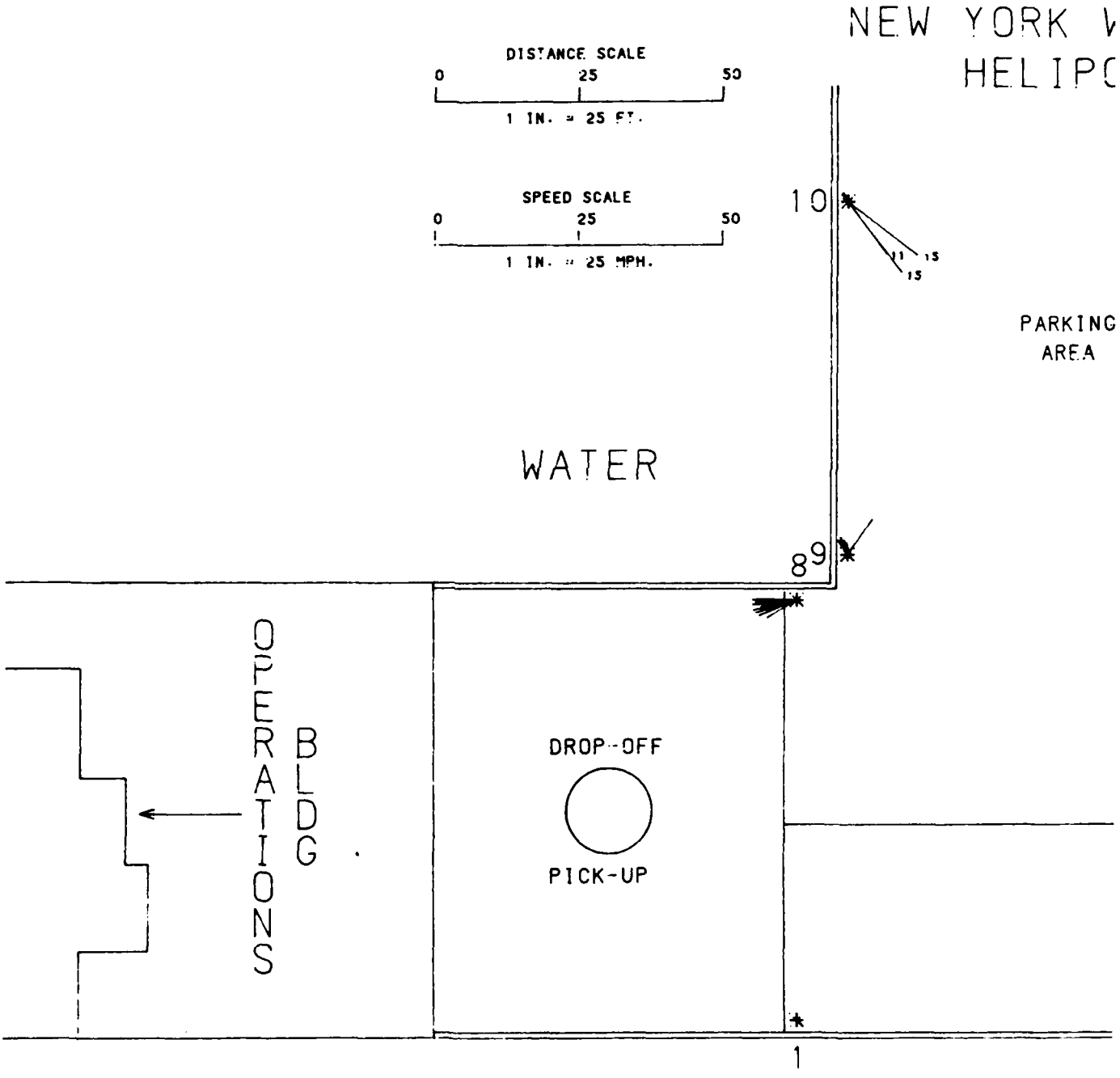


WATER

GHT CODE : C

INPUT FILE : NYC015D.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

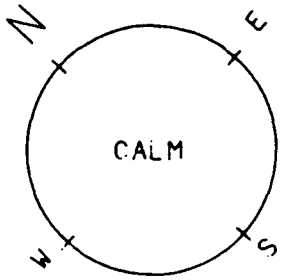
LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SP
LINE NUMBERING OCCURS IF WI
LINE NUMBERING INDICATES WI
* SENSOR



ND DIRECTION
SPEED CATE WIND SPEED
SPEED OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

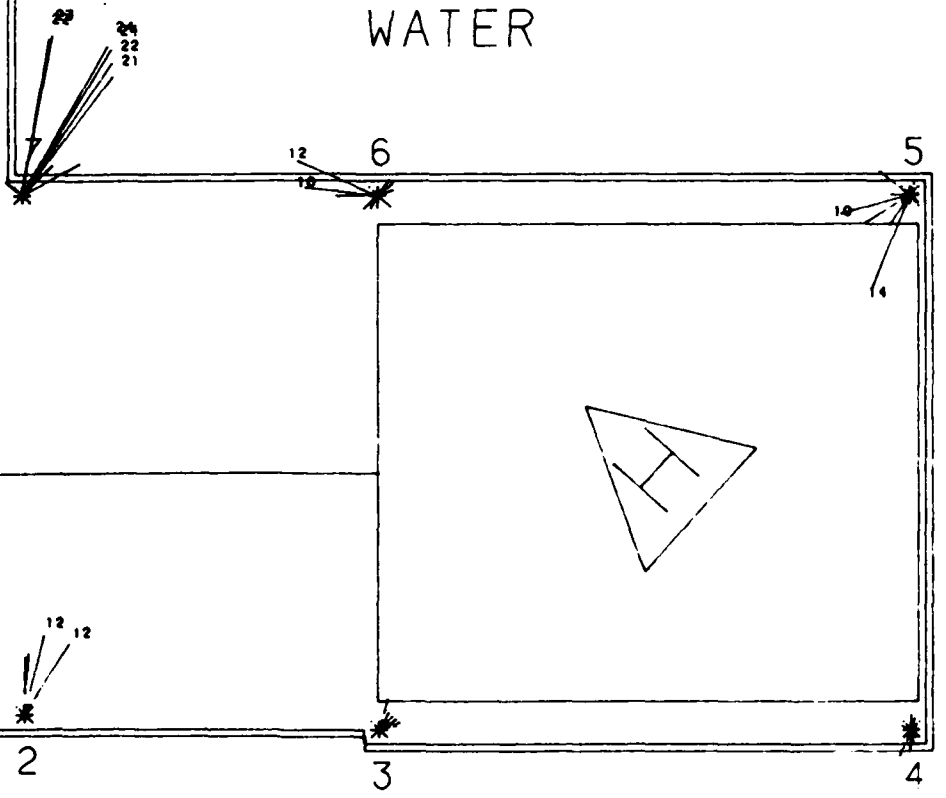
LL ORK WALL ST.
T ELIPORT



WIND DIRECTION

PARKING AREA

WATER



EAST RIVER

AXI

WATER

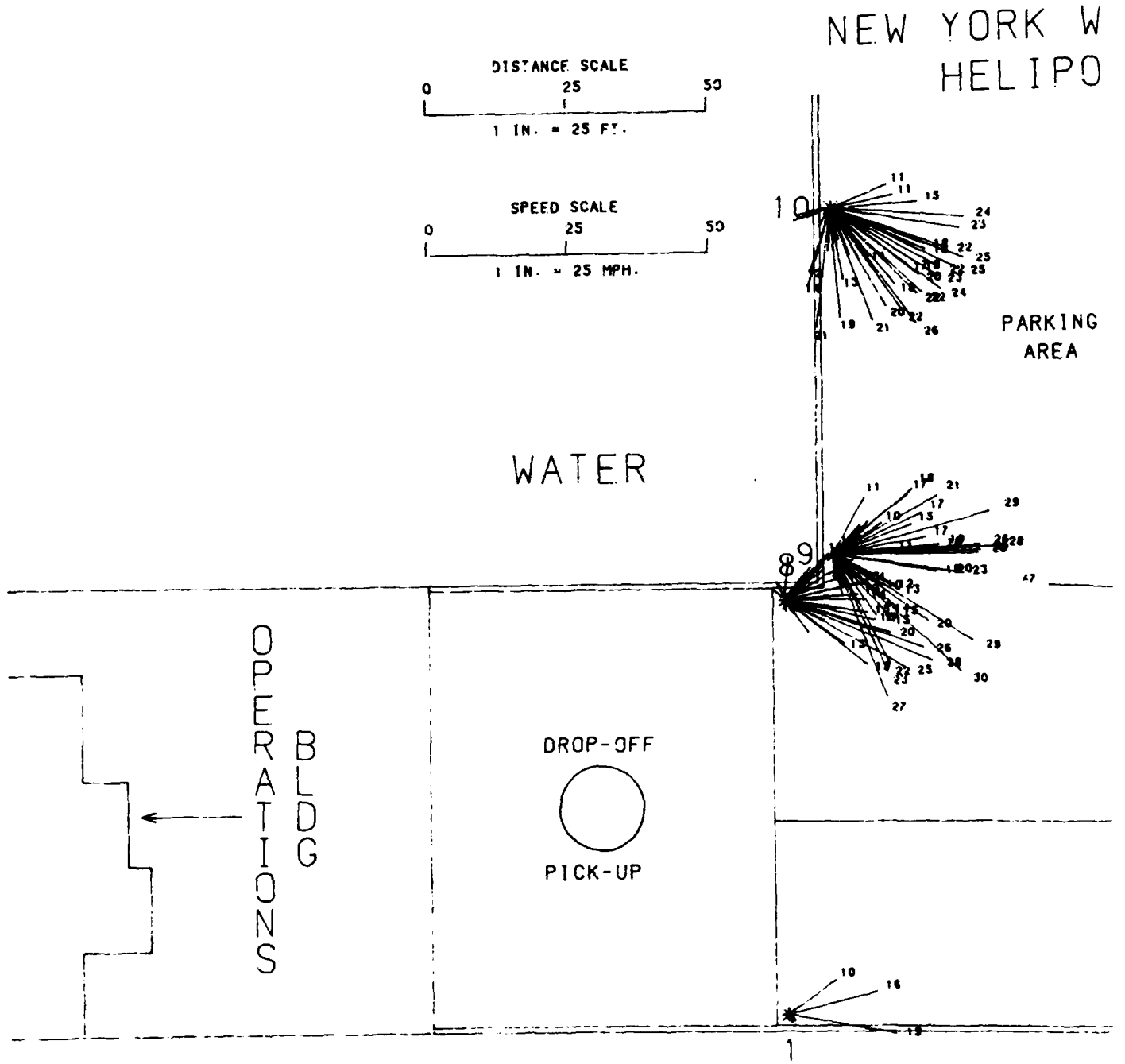
C

CHT CODE : C

G-

INPUT FILE : NYC090B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BULKOW 105
GROSS WEIGHT : 5,291 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIN
LINE NUMBERING INDICATES WIN
% SENSOR



FLIGHT CODE

ION

SPEED

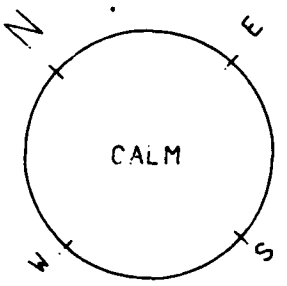
WIND SPEED IS 10 MPH. OR GREATER

WIND SPEED

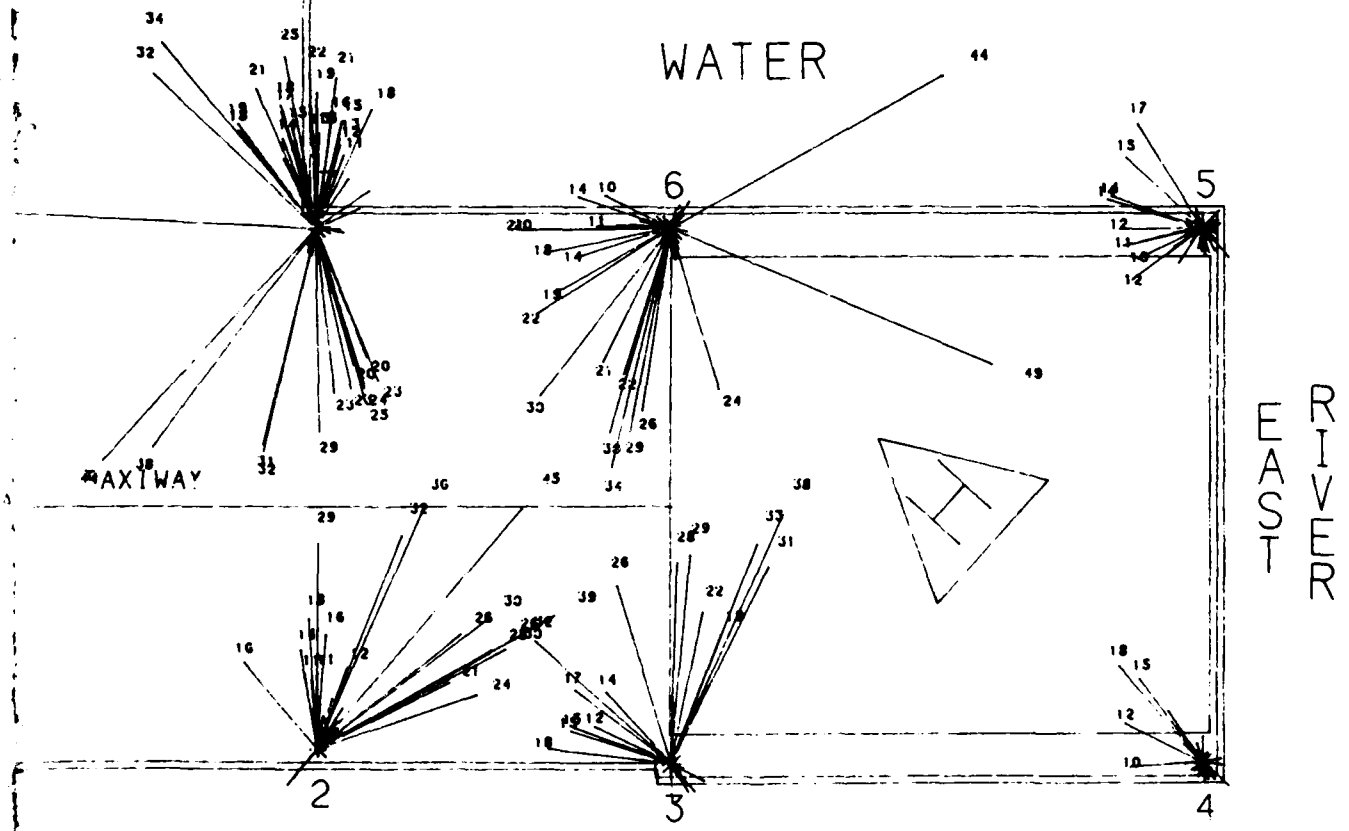
DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

WALL ST.

PORT



WIND DIRECTION



NG

R

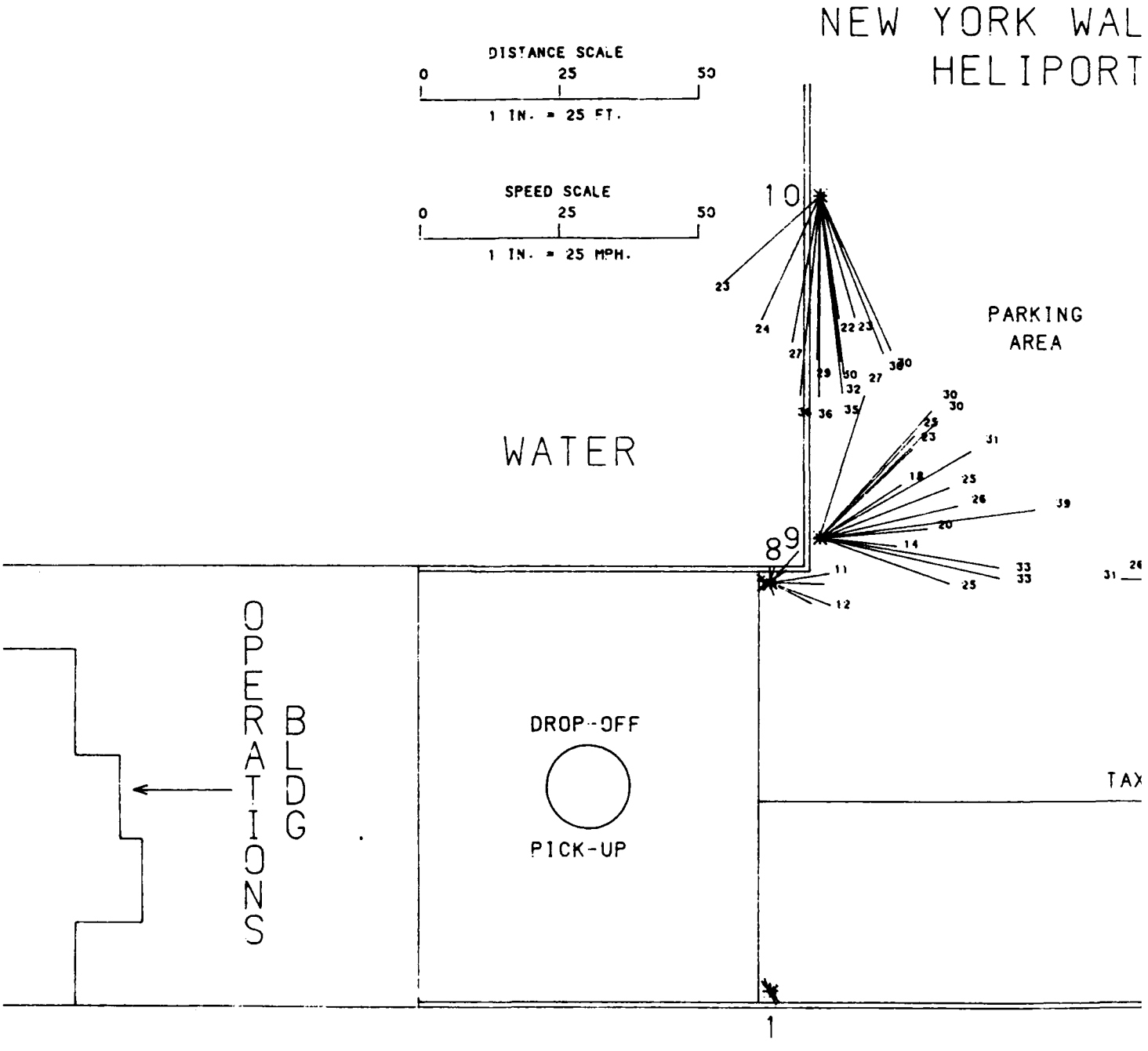
DE : C

G-58

2

INPUT FILE : NYCOIDE.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
LINE NUMBERING INDICATES WIND SPE
* SENSOR

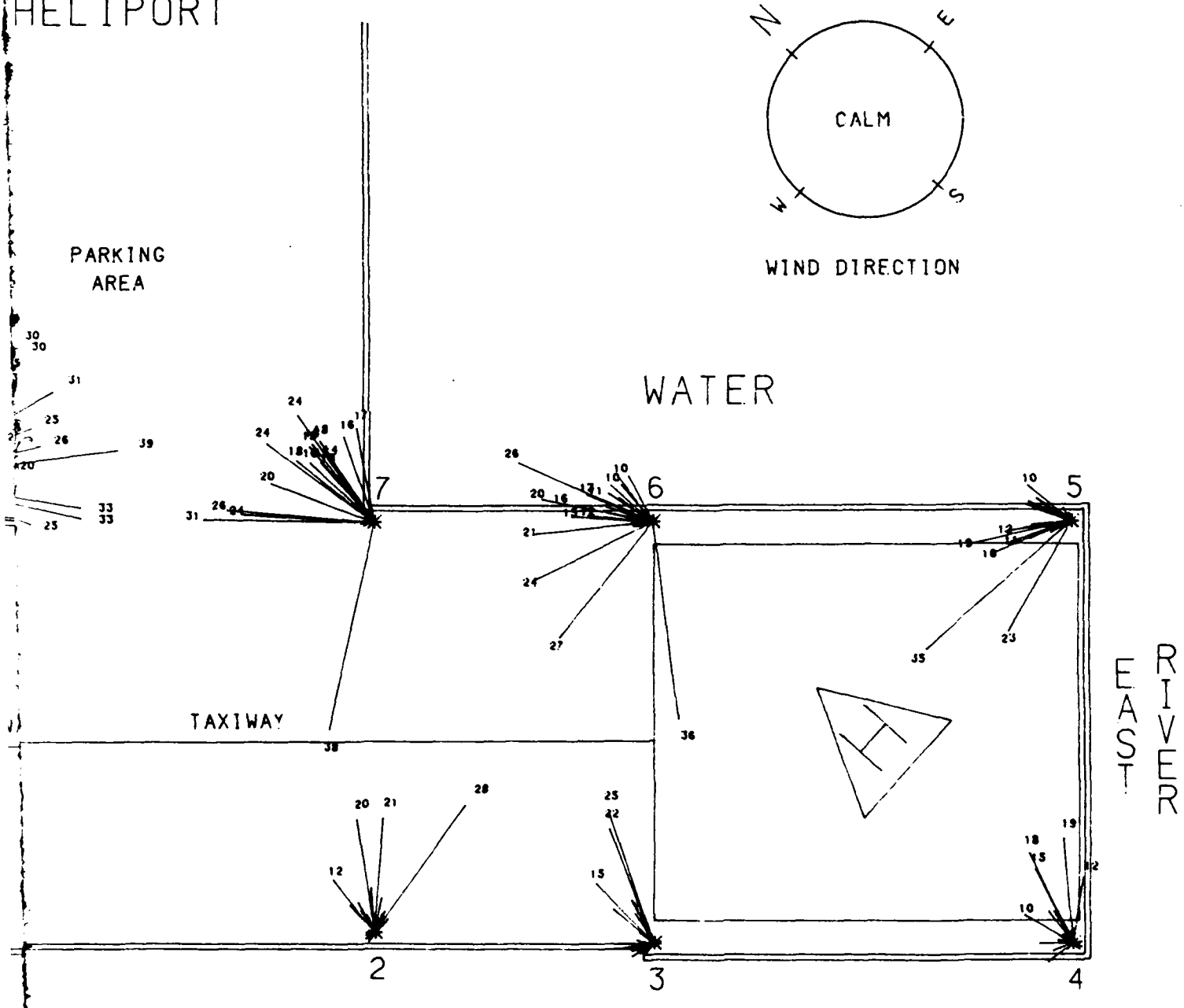


FLIGHT CODE : D

IF WIND DIRECTION
INDICATE WIND SPEED
ING OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
ING INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

YORK WALL ST.
HELIPORT

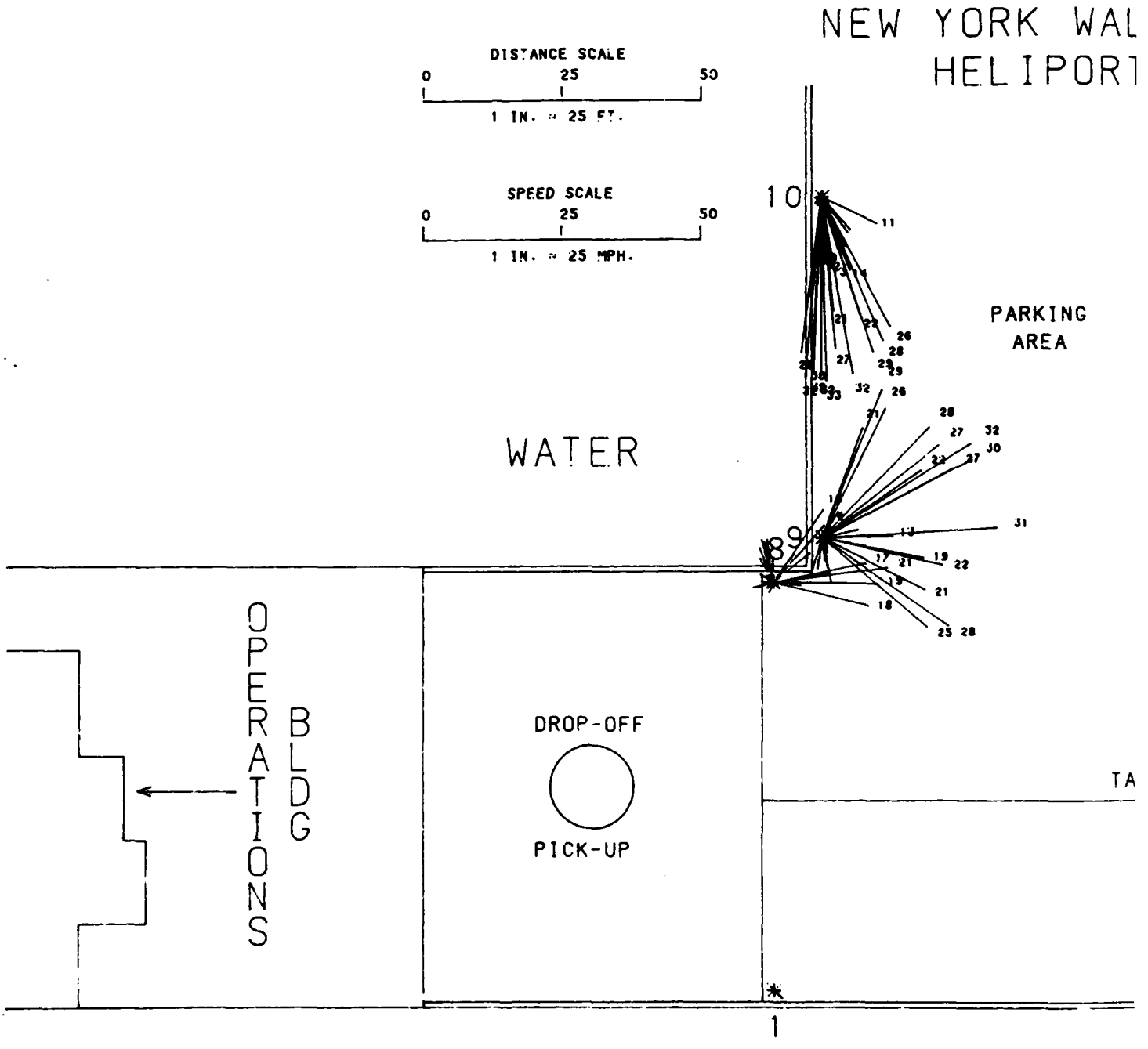


WATER

LIGHT CODE : D

INPUT FILE : NYC042A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
LINE NUMBERING INDICATES WIND SP
* SENSOR

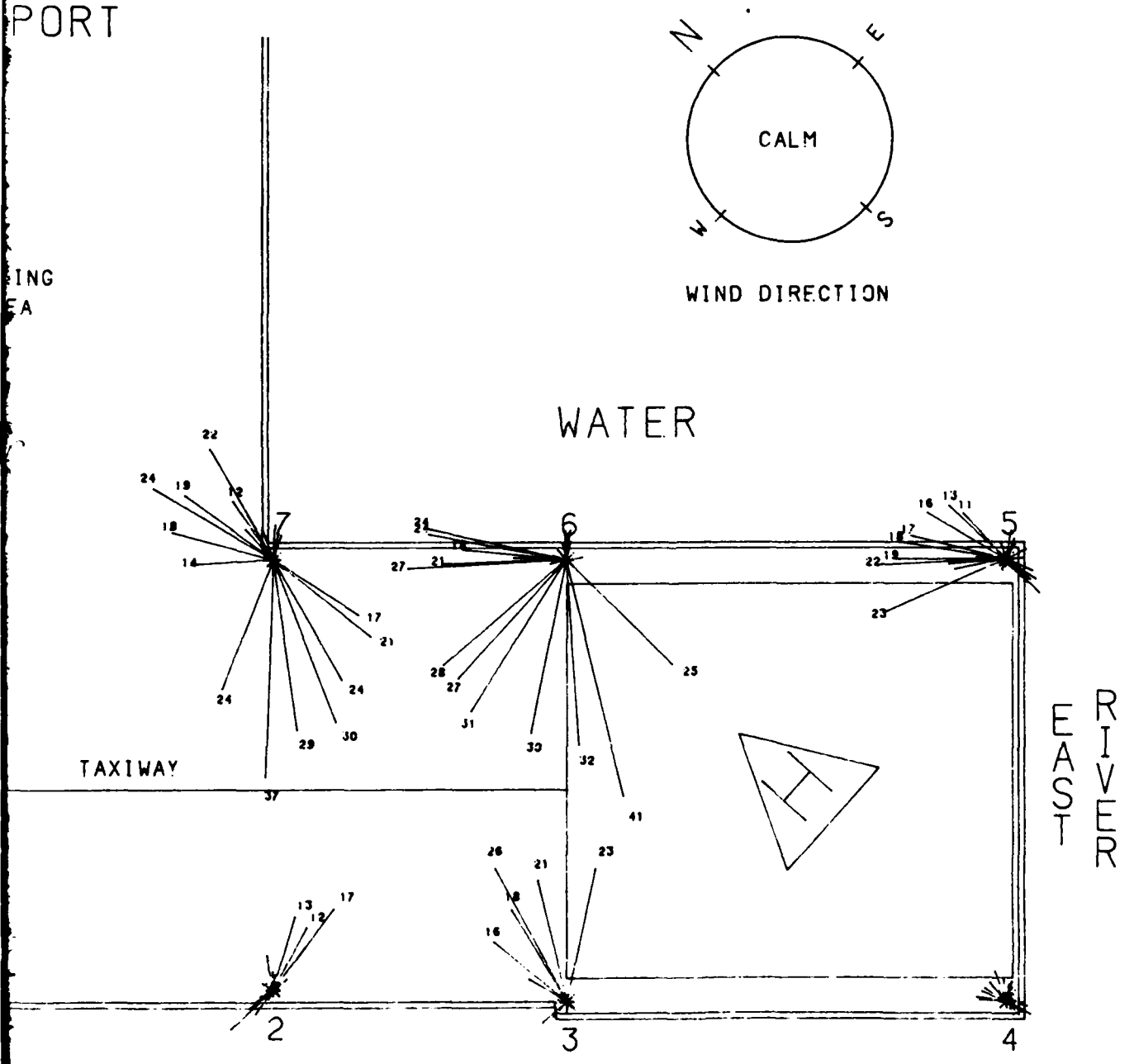


FLIGHT CODE : I

C'TION
ND SPEED
IF WIND SPEED IS 10 MPH. OR GREATER
ES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

WALL ST.
PORT



ING
EA

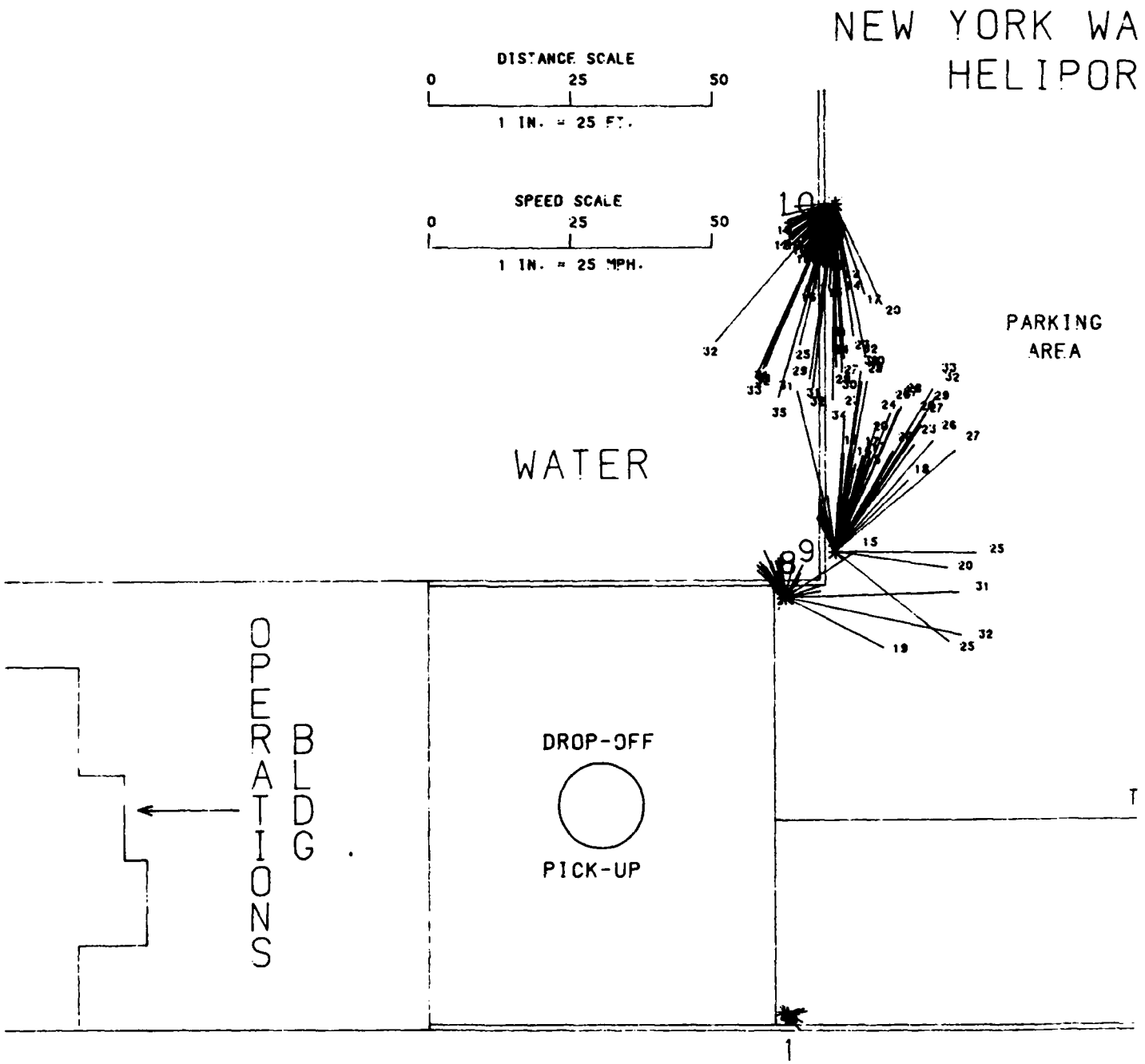
ER

ODE : D

G-60

INPUT FILE : NYC098.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES WIND S
* SENSOR

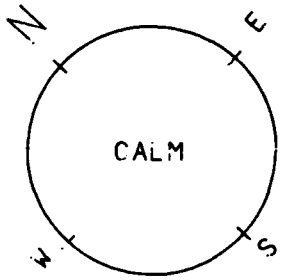


FLIGHT CODE :

IND DIRECTION
ICATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER

TAXIWAY

EAST RIVER

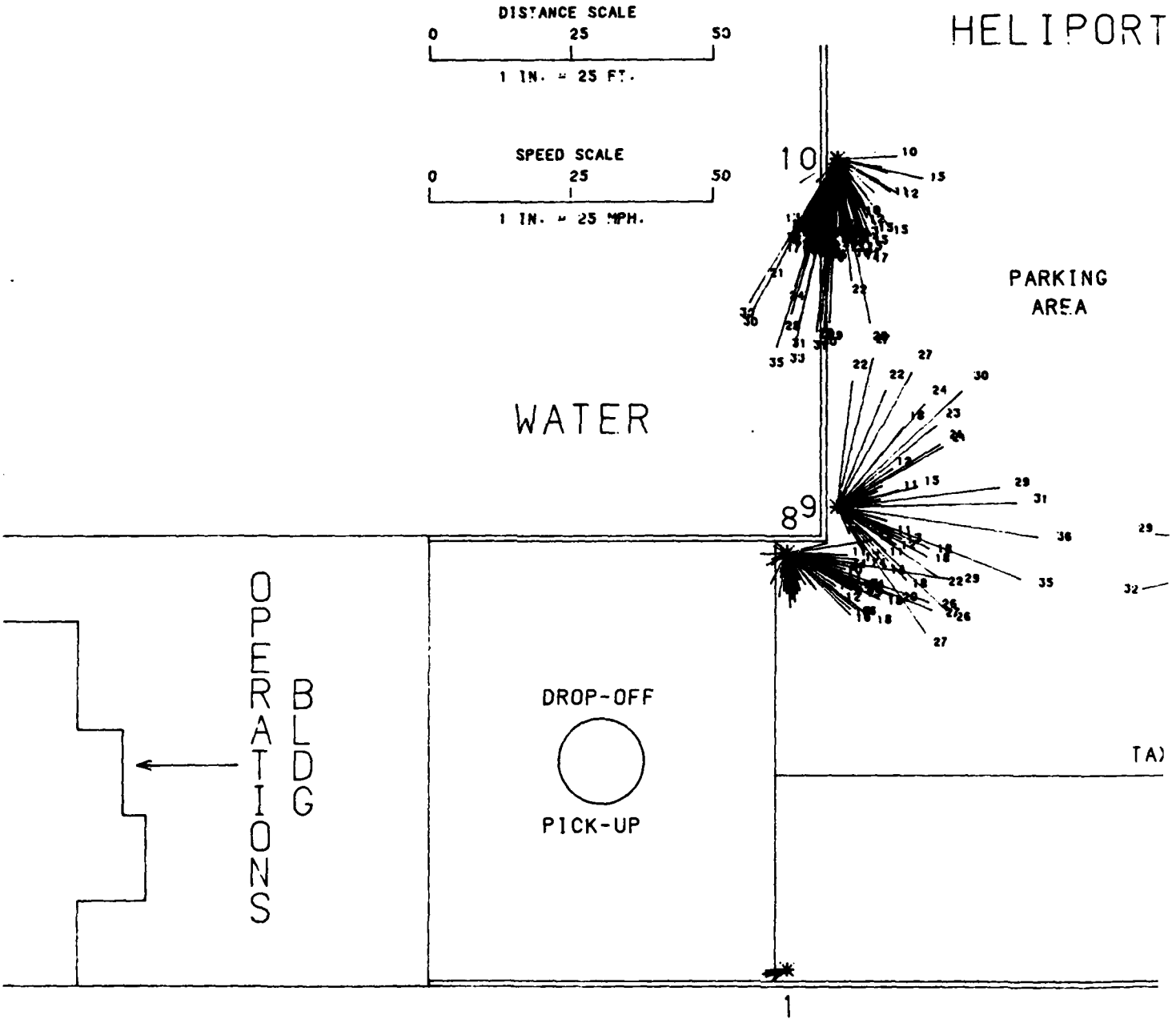
WATER

GHT CODE : D

INPUT FILE : NYC045A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
LINE NUMBERING INDICATES WIND SPE
* SENSOR

NEW YORK WAL
HELIPORT



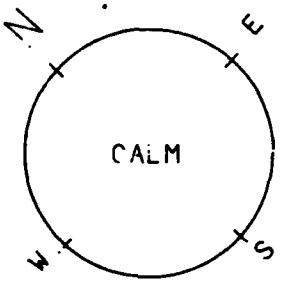
FLIGHT CODE : 1

IRECTION
-WIND SPEED
RS IF WIND SPEED IS 10 MPH. OR GREATER
CATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

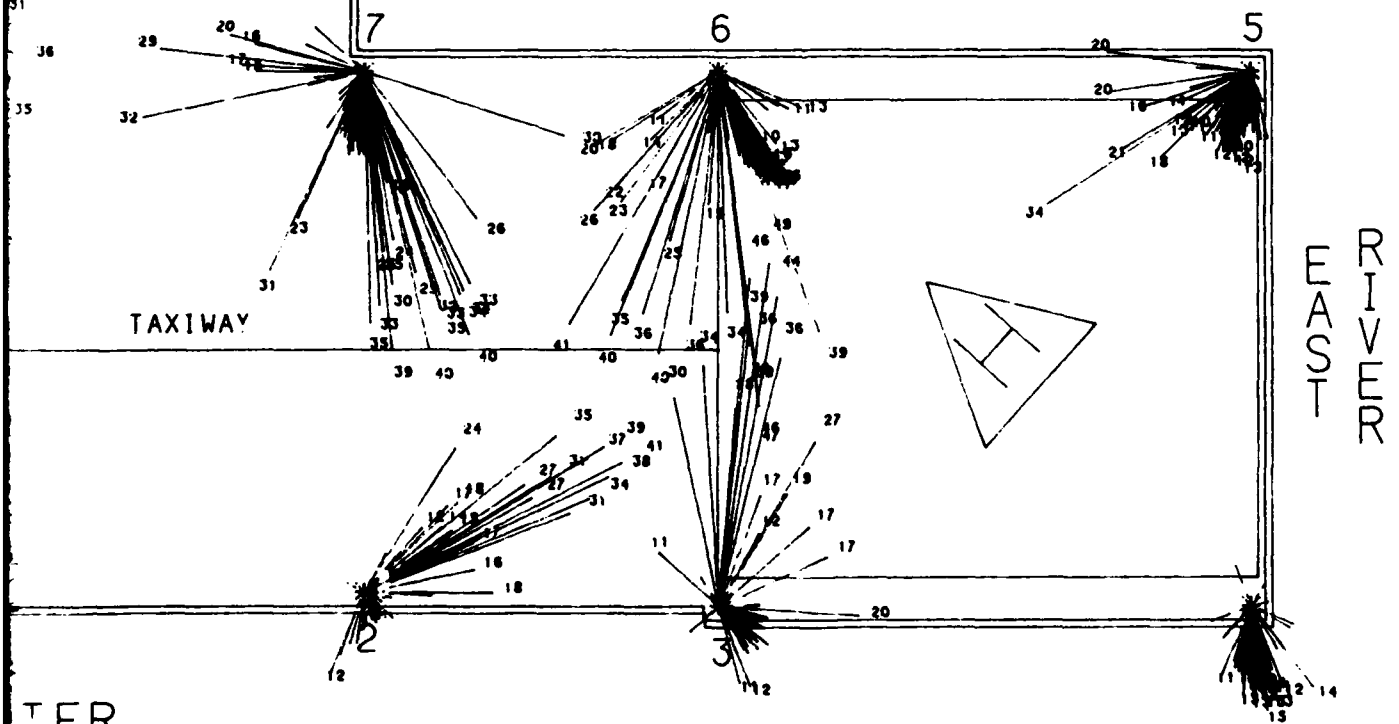
K WALL ST.
IPORT

RKING
AREA



WIND DIRECTION

WATER



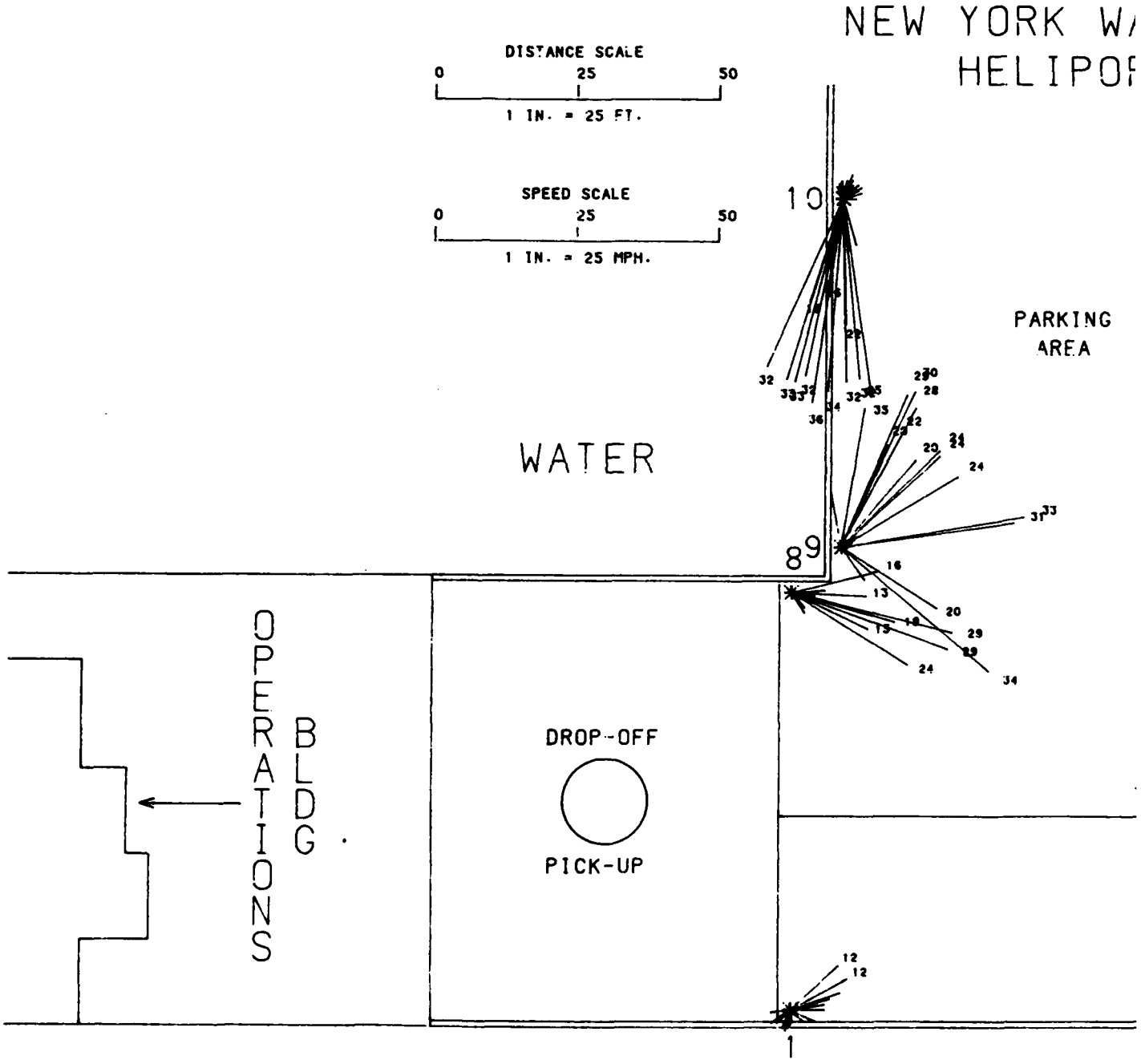
TER

CODE : D

G-62

INPUT FILE : NYC007.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

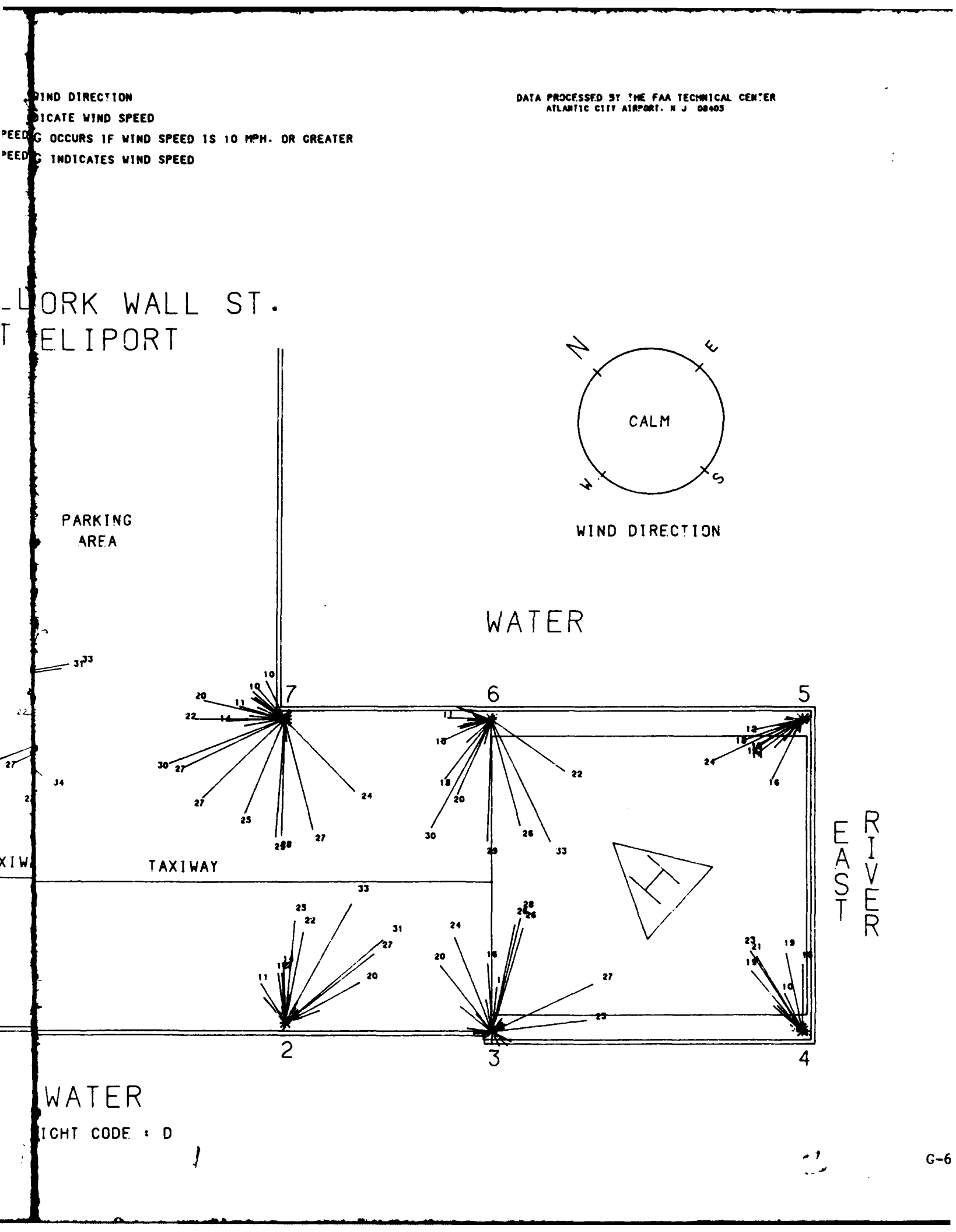
LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR



IND DIRECTION
ICATE WIND SPEED
EED G OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
EED G INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

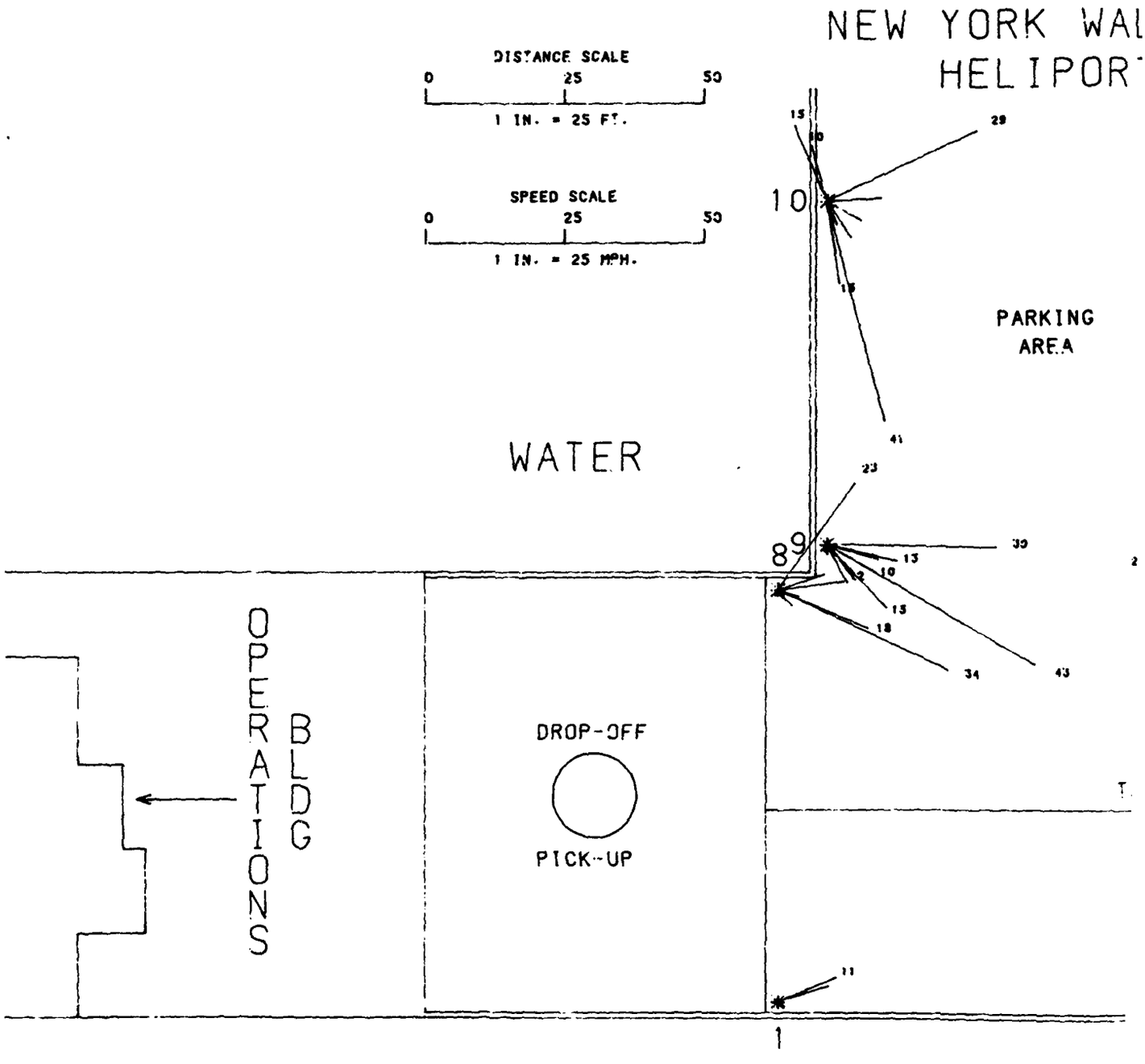
ORK WALL ST.
ELIPORT



IGHT CODE : D

INPUT FILE : NYC09J.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
LINE NUMBERING INDICATES WIND SP
* SENSOR

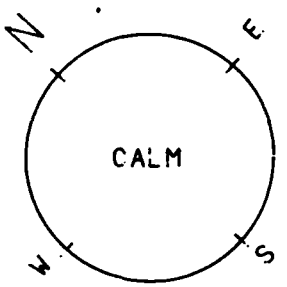


FLIGHT CODE :

DIRECTION
WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

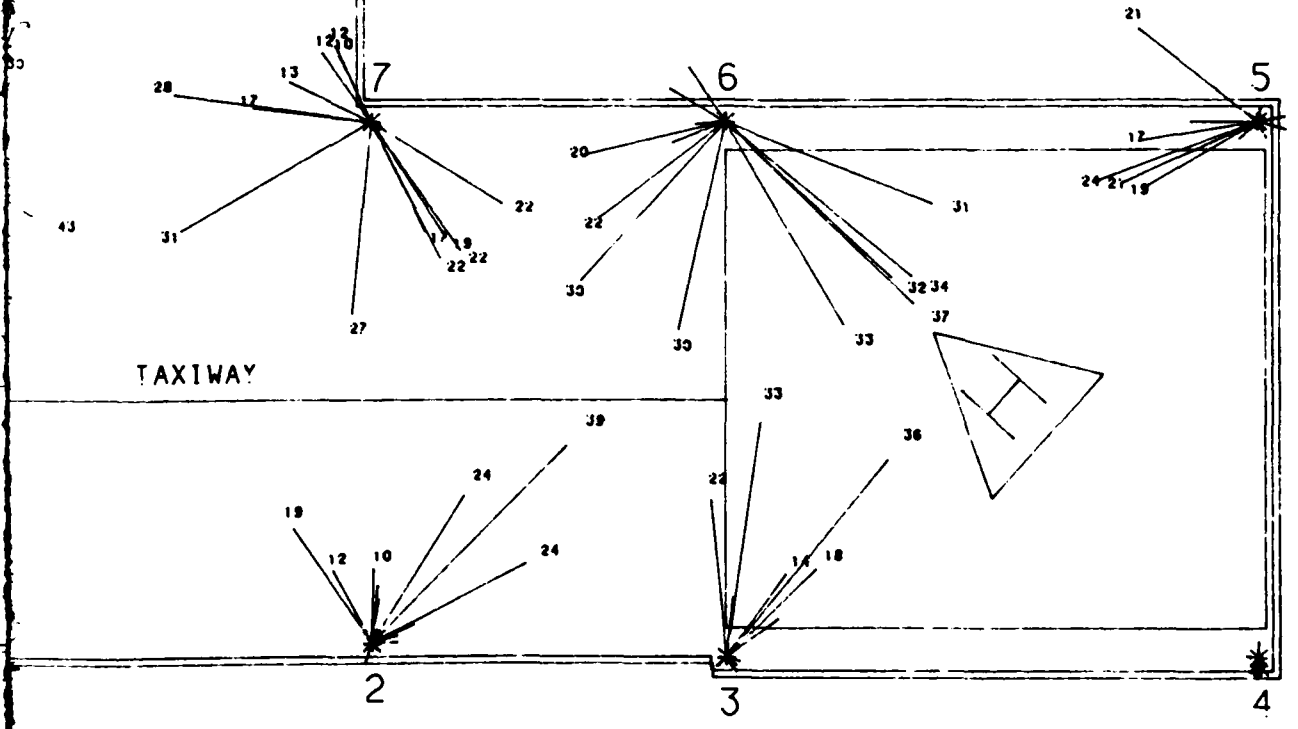
SK WALL ST.
IPORT



WIND DIRECTION

ARKING
AREA

WATER



EAST RIVER

WAY

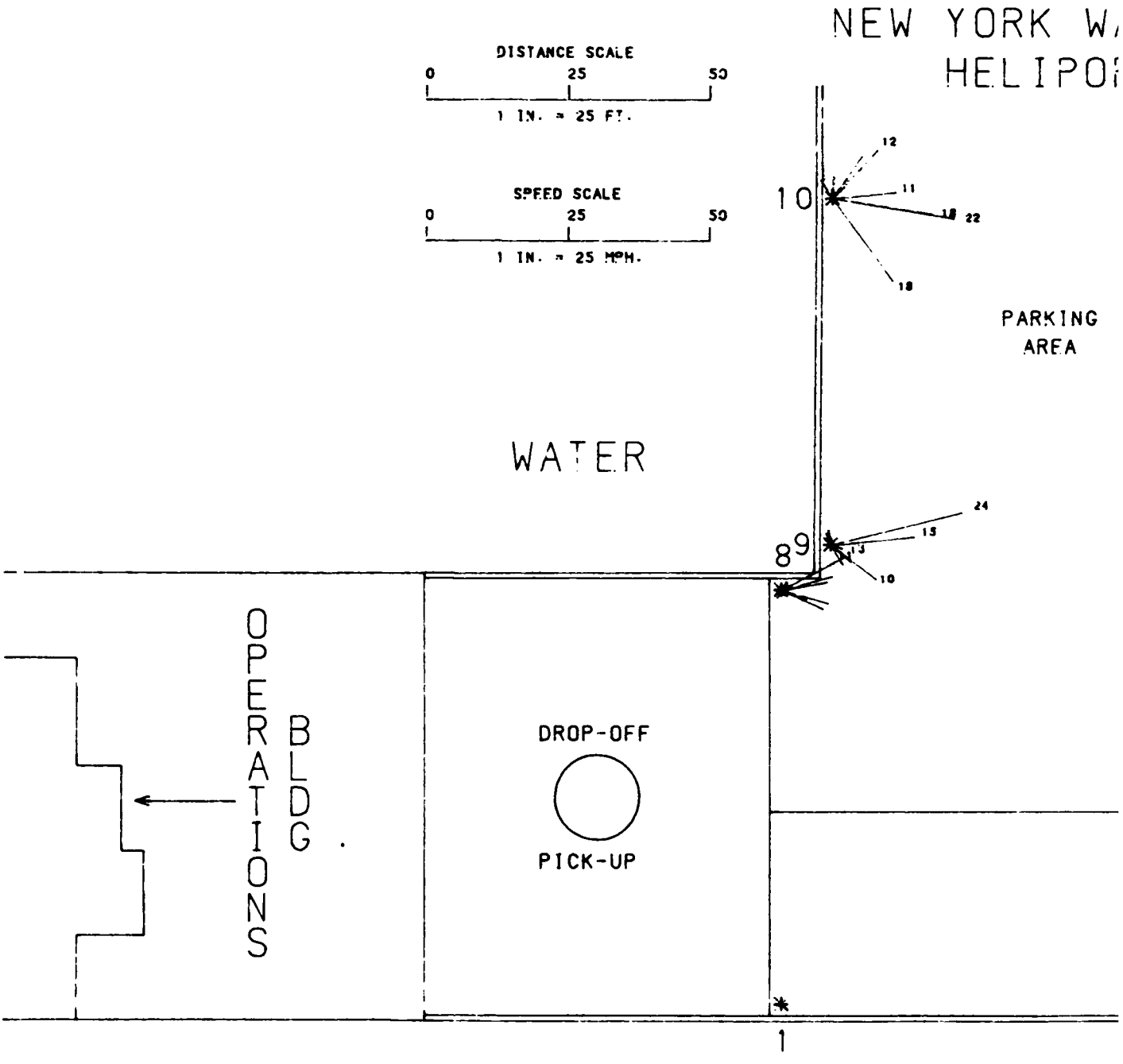
TER

CODE : E

G-64

INPUT FILE : NYC069.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR



FLIGHT CODE

ND DIRECTION

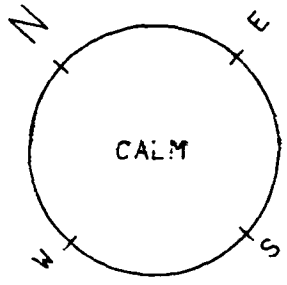
PEED ICATE WIND SPEED

PEED OCCURS IF WIND SPEED IS 10 MPH. OR GREATER

INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

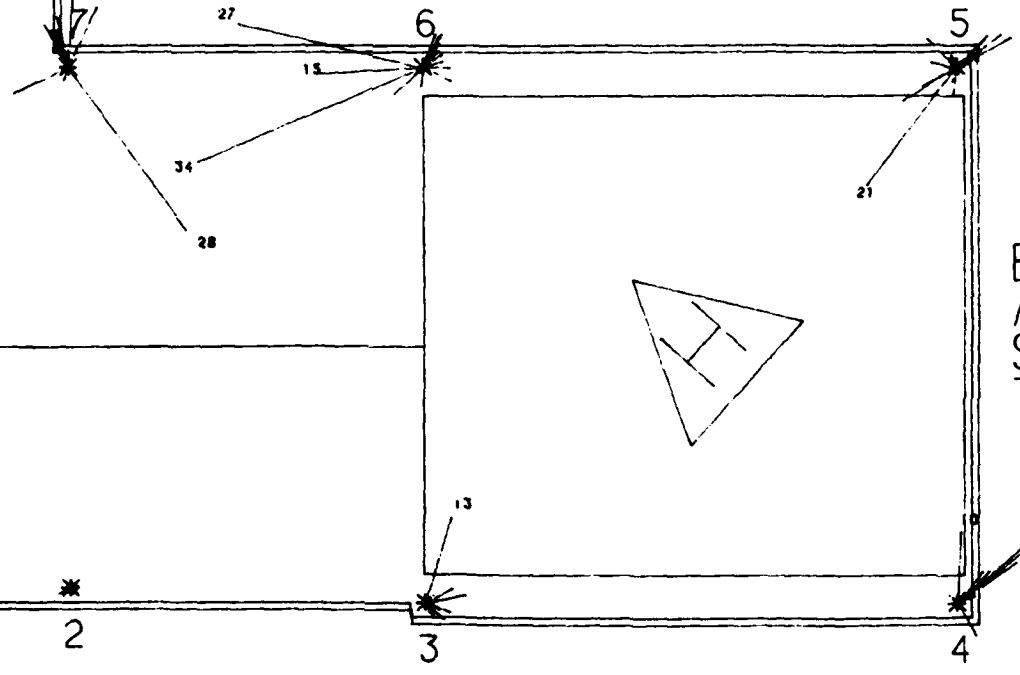
ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER



XIWA

TAXIWAY

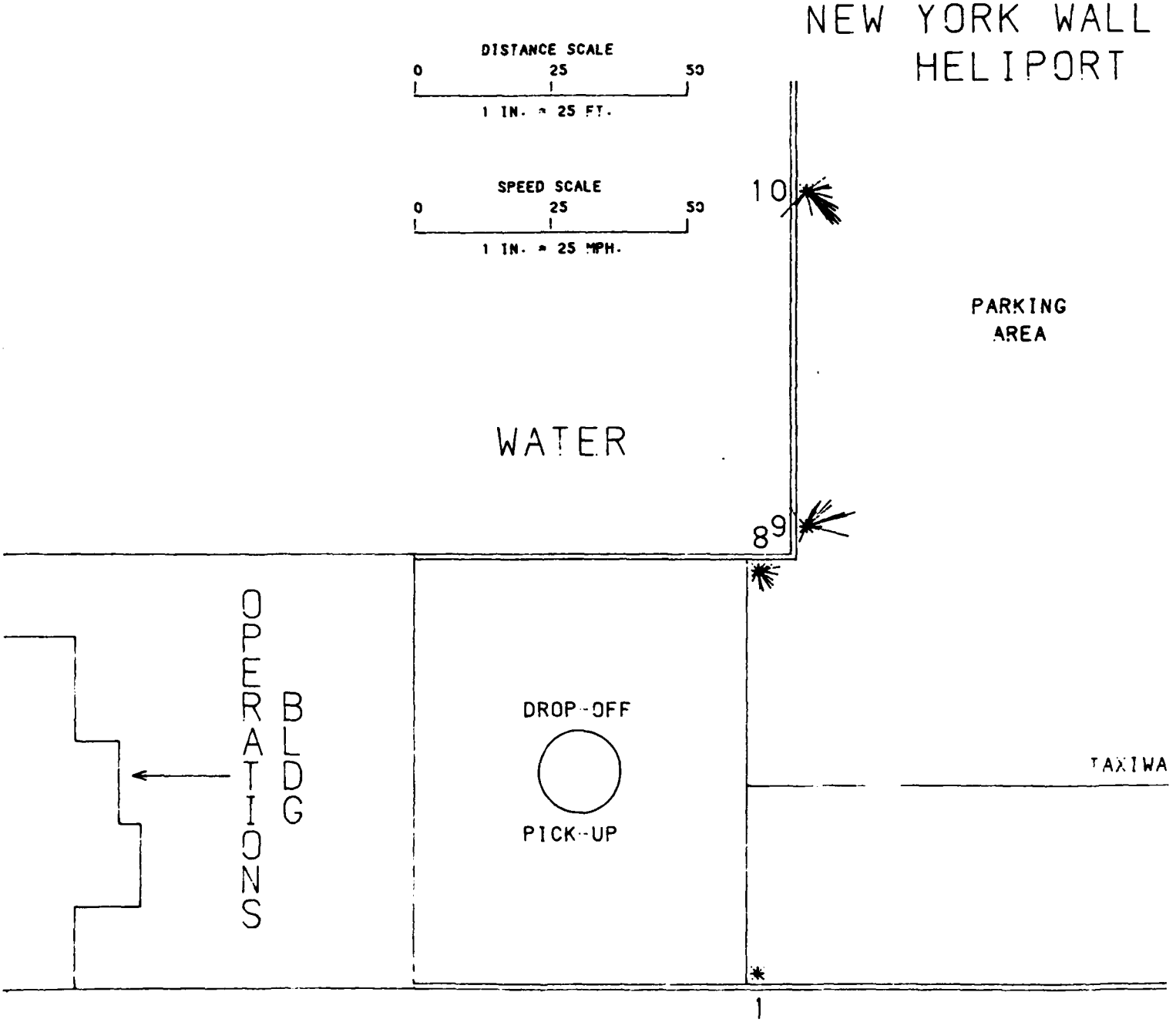
EAST RIVER

WATER

LIGHT CODE : E

INPUT FILE : NYC020.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED IS
LINE NUMBERING INDICATES WIND SPEED
* SENSOR

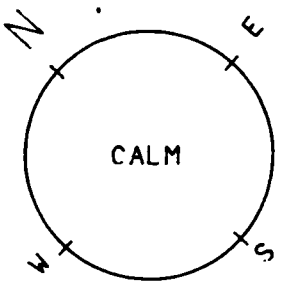


FLIGHT CODE : E

-DIRECTION
E WIND SPEED
CURS IF WIND SPEED IS 10 MPH. OR GREATER
DICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

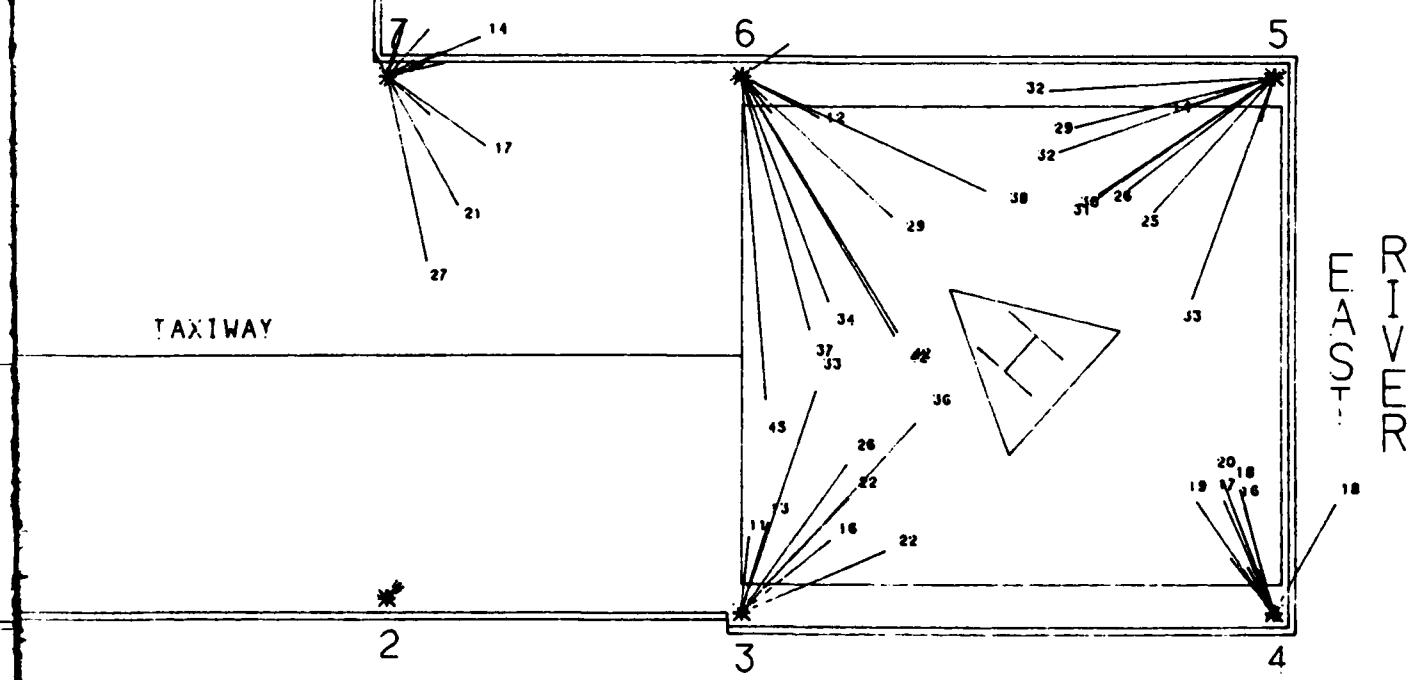
RK WALL ST.
IPORT



WIND DIRECTION

ARKING
AREA

WATER

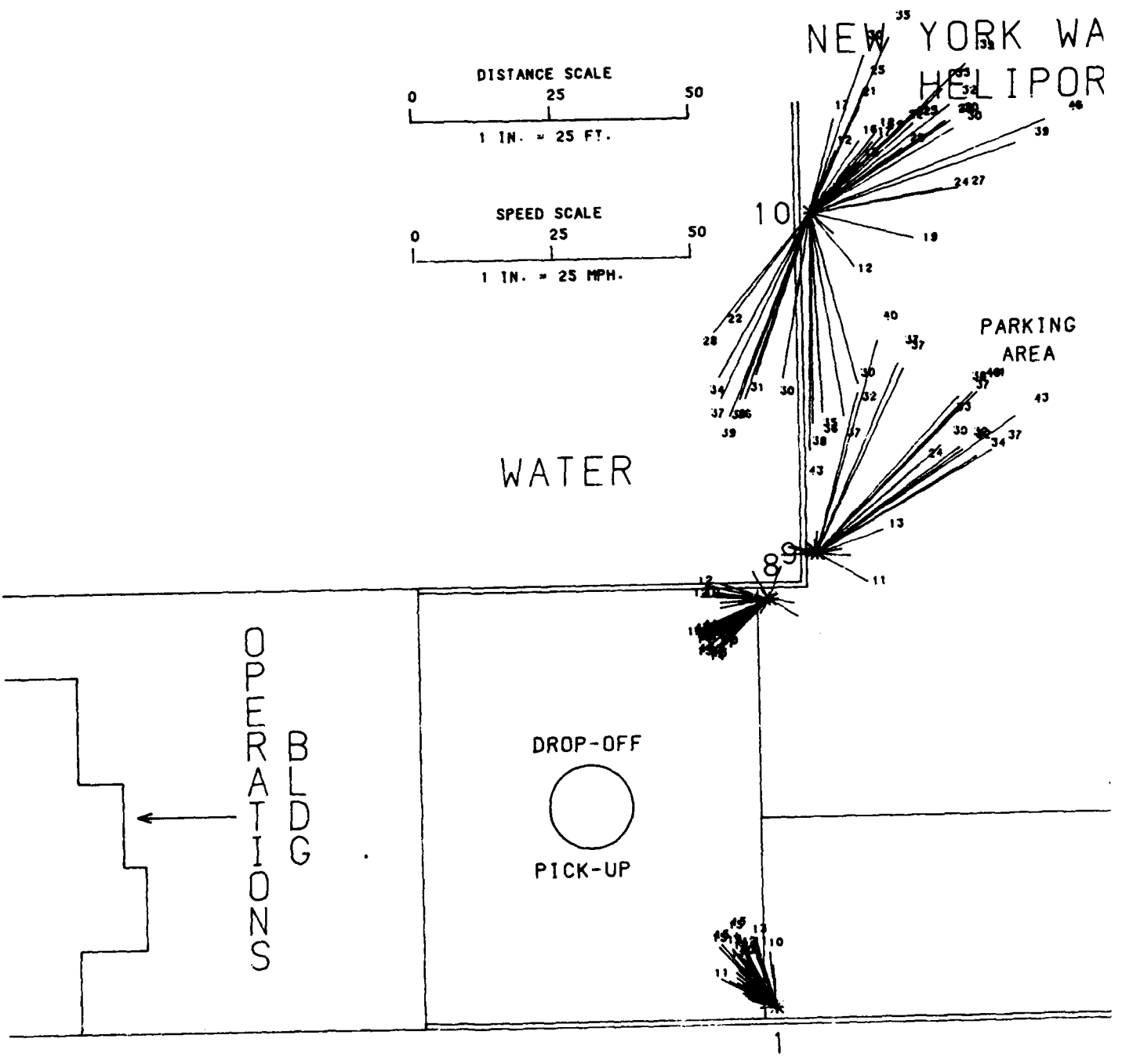


ATER

CODE : E

INPUT FILE : NYC003B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

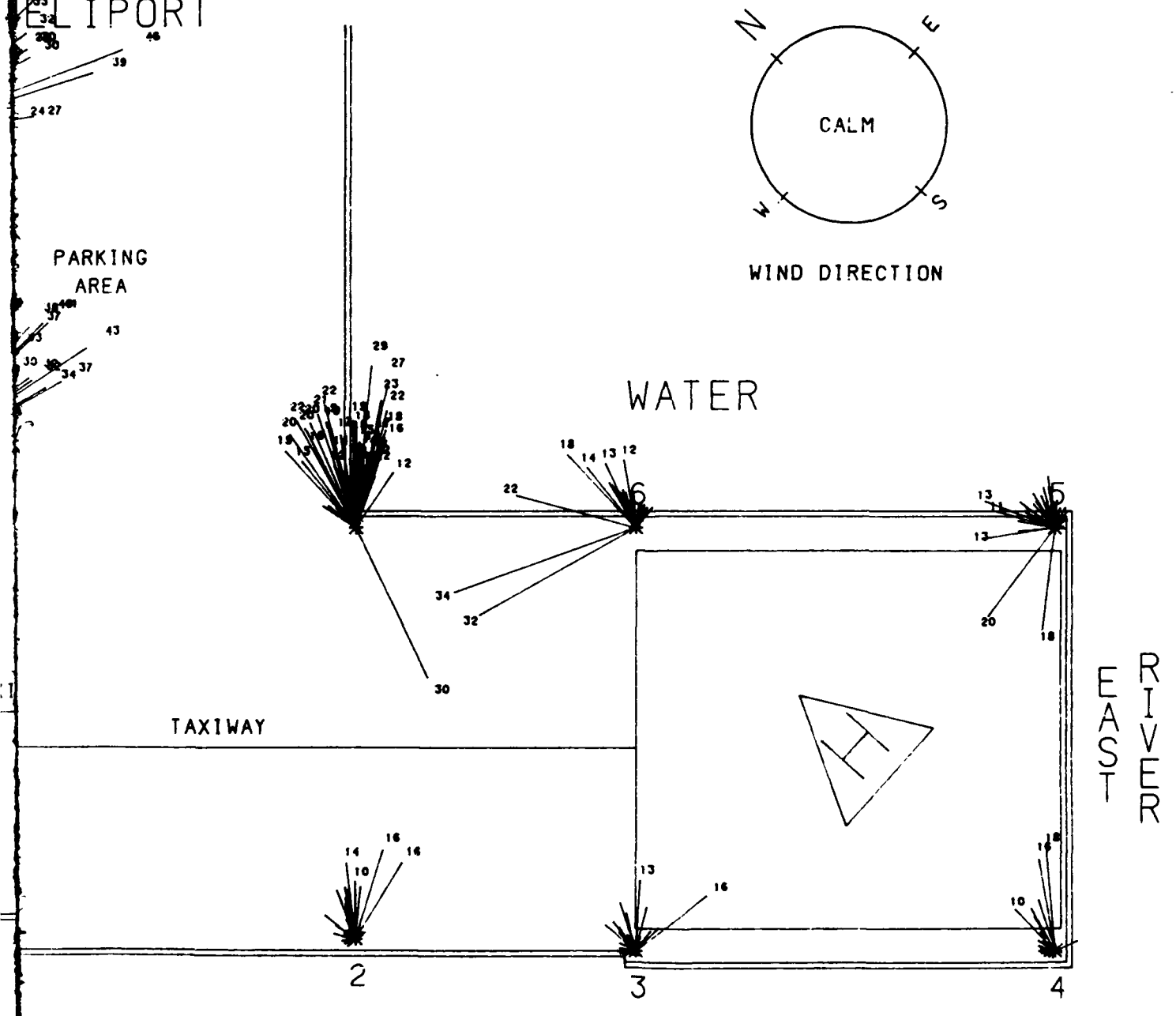
LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR



FLIGHT CODE :

WIND DIRECTION
DICATE WIND SPEED
G OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
G INDICATES WIND SPEED

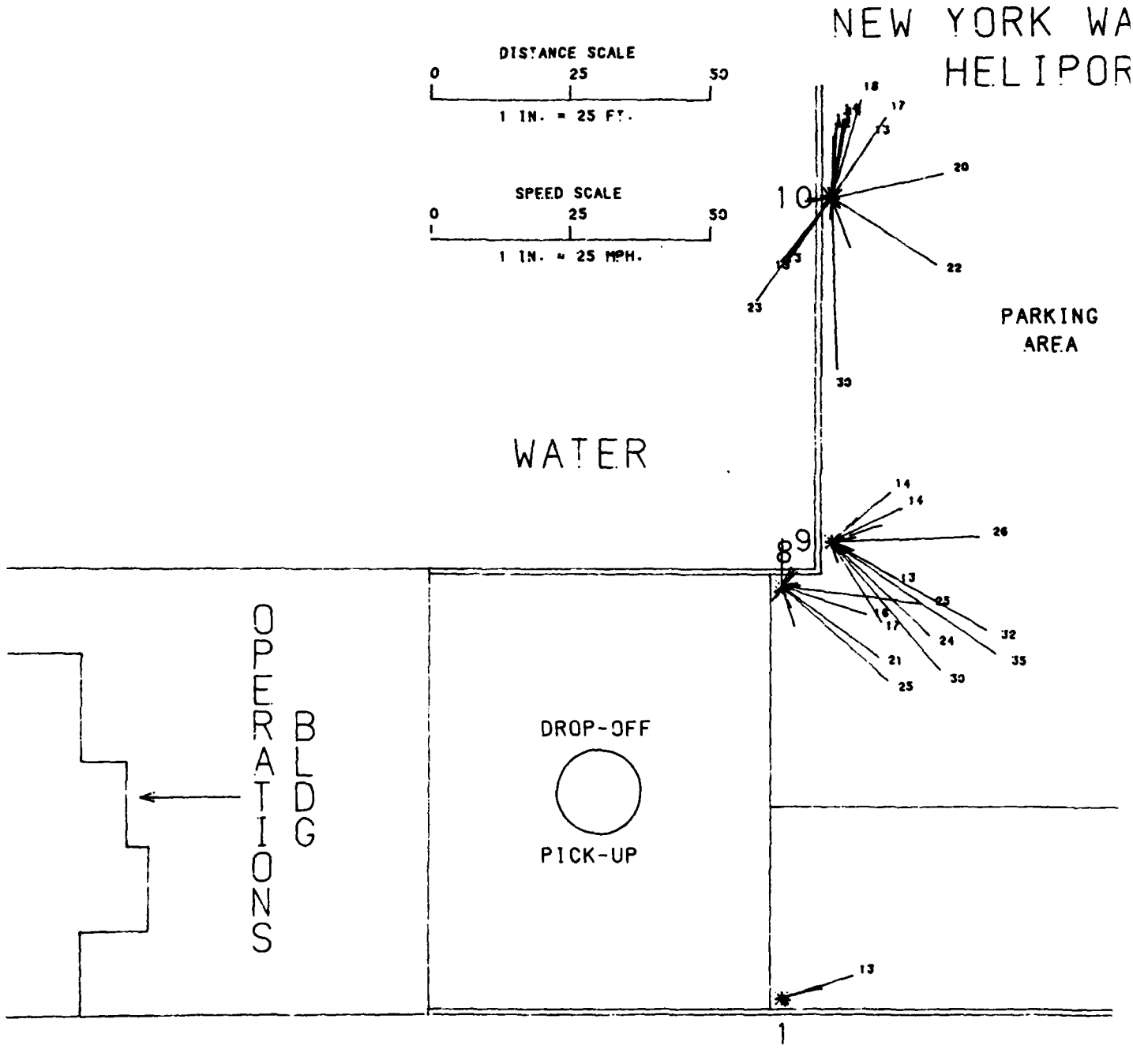
DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405



IGHT CODE : E

INPUT FILE : NYC088.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR

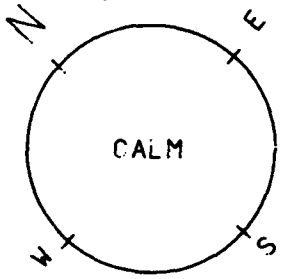


FLIGHT CODE

IRECTION
WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
CATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

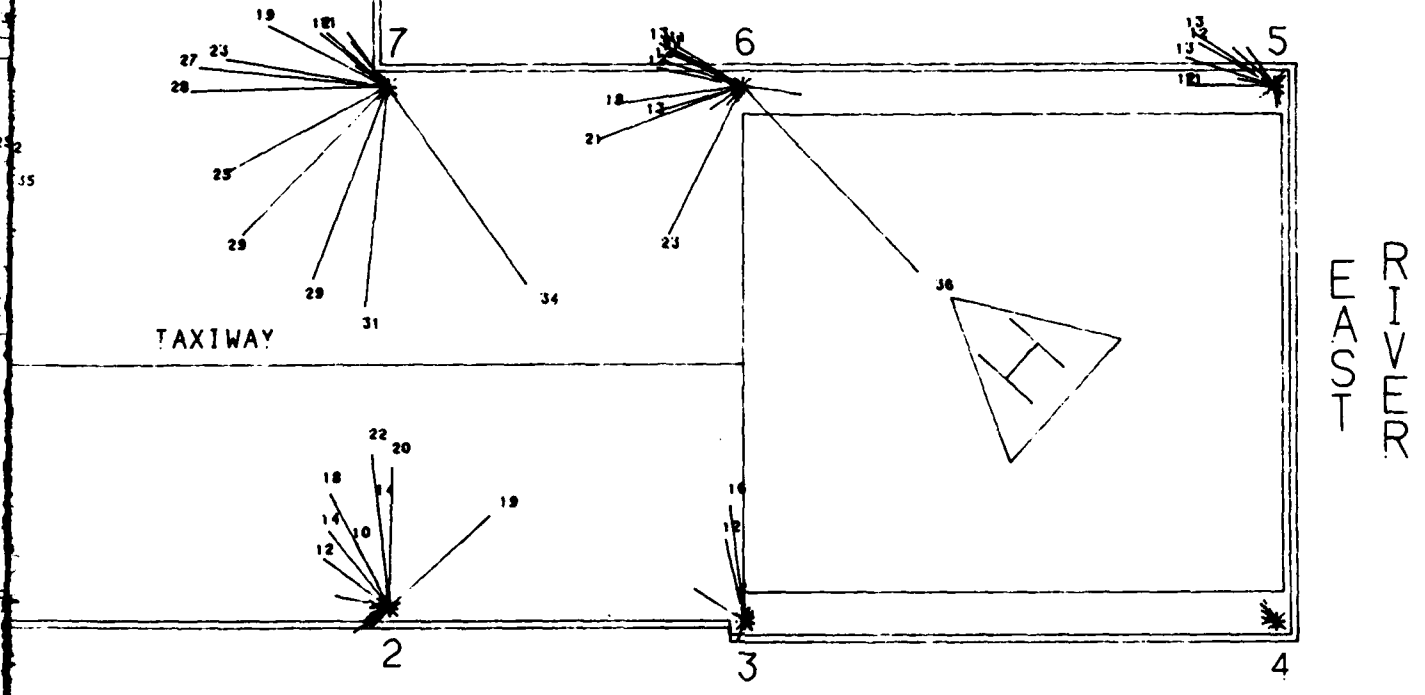
K WALL ST.
IPORT



WIND DIRECTION

ARKING
AREA

WATER

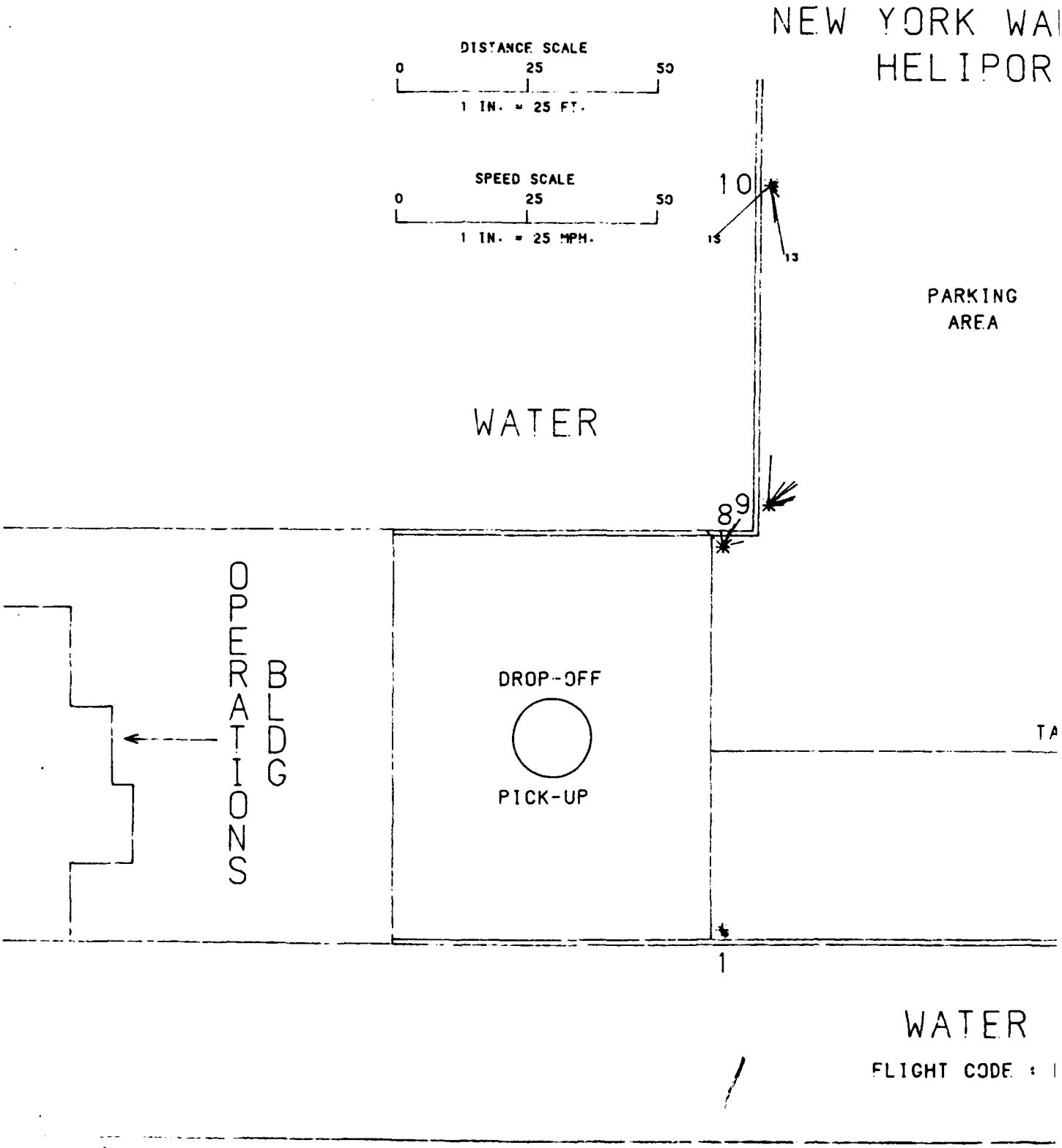


ATER

HT CODE : E

INPUT FILE : NYC071.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SI
LINE NUMBERING INDICATES WIND SI
& SENSOR

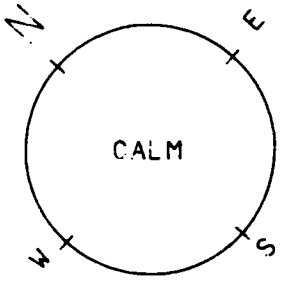


FLIGHT CODE : I

WIND DIRECTION
DICATE WIND SPEED
G OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
G INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

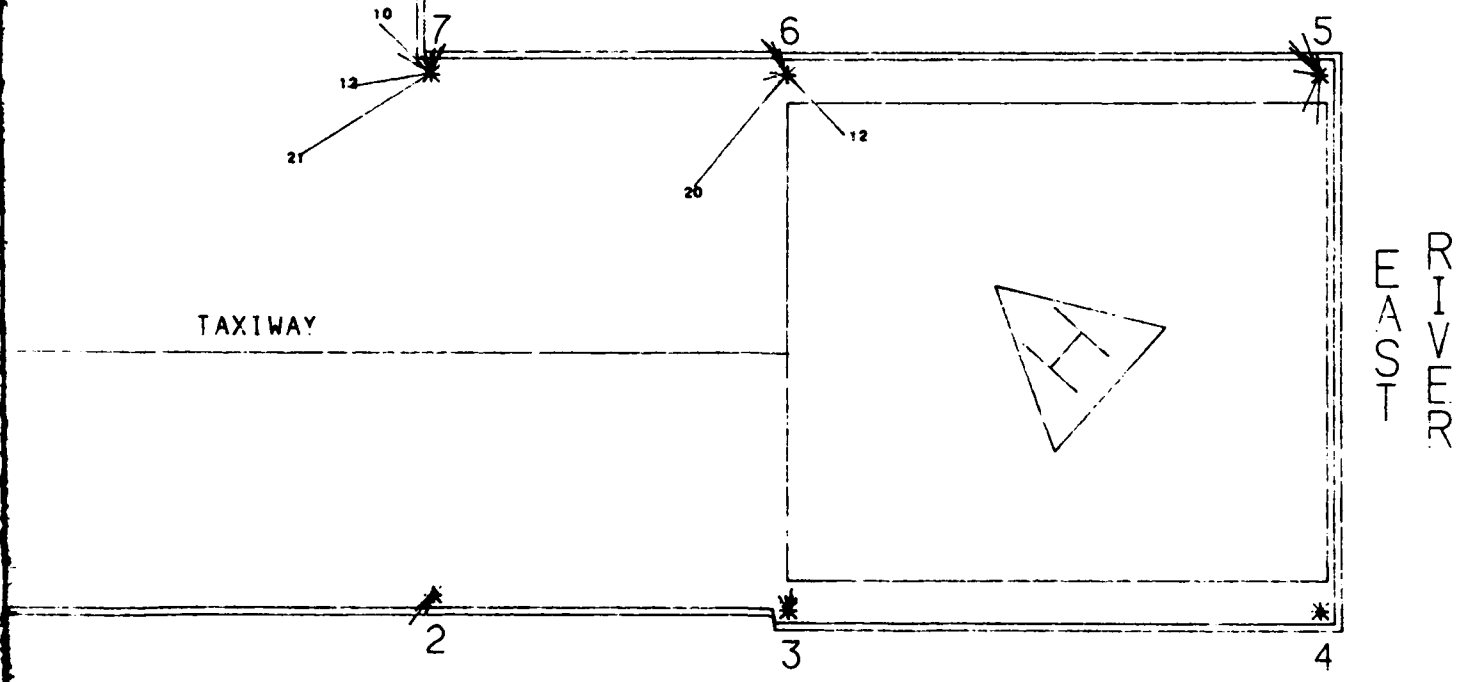
ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER



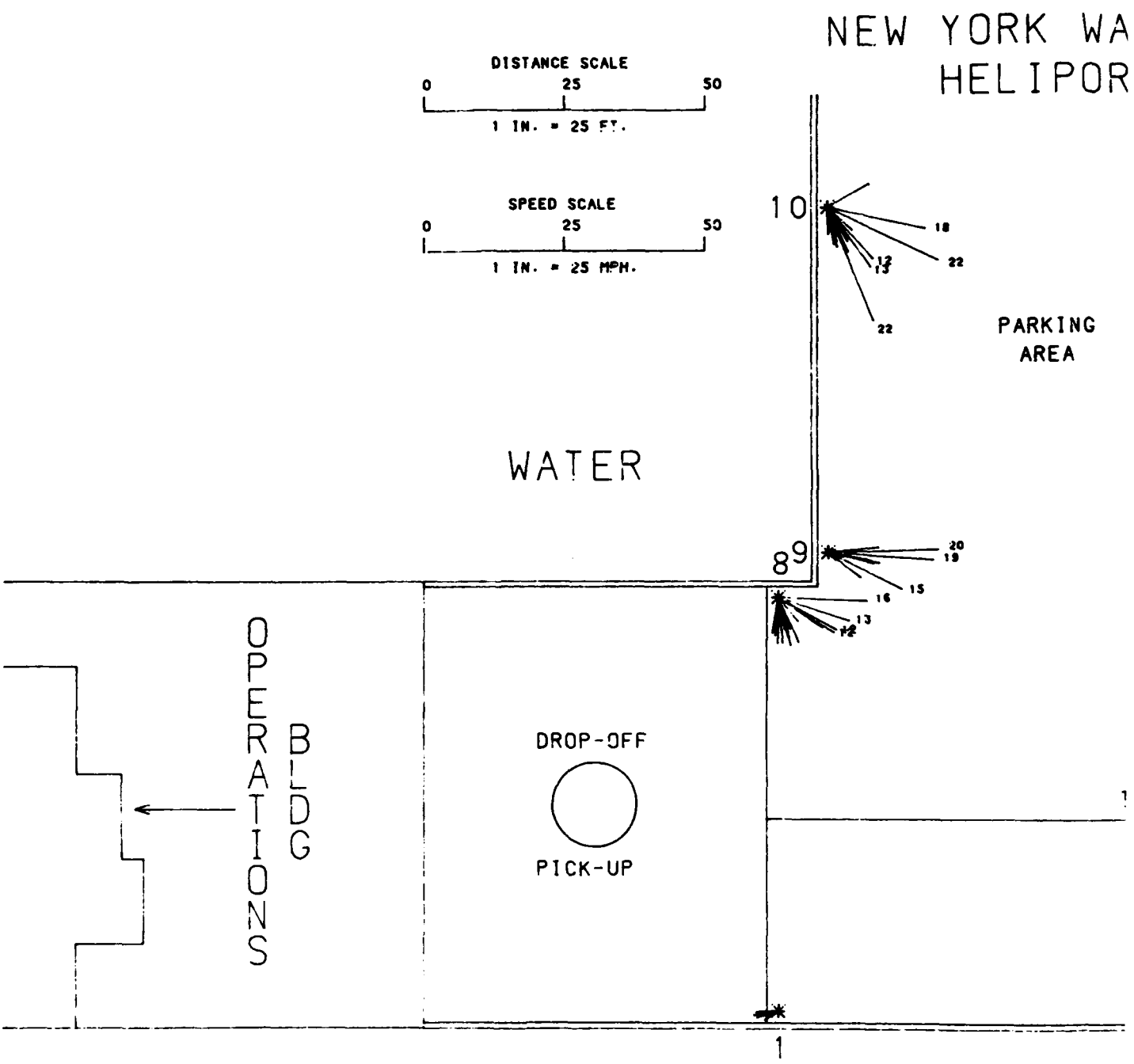
EAST RIVER

WATER

ICHT CODE : E

INPUT FILE : NYC038.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR



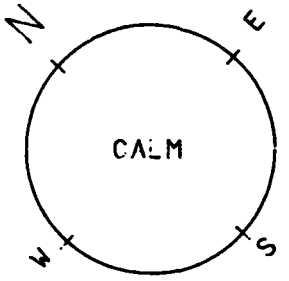
FLIGHT CODE :

G

D DIRECTION
ATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

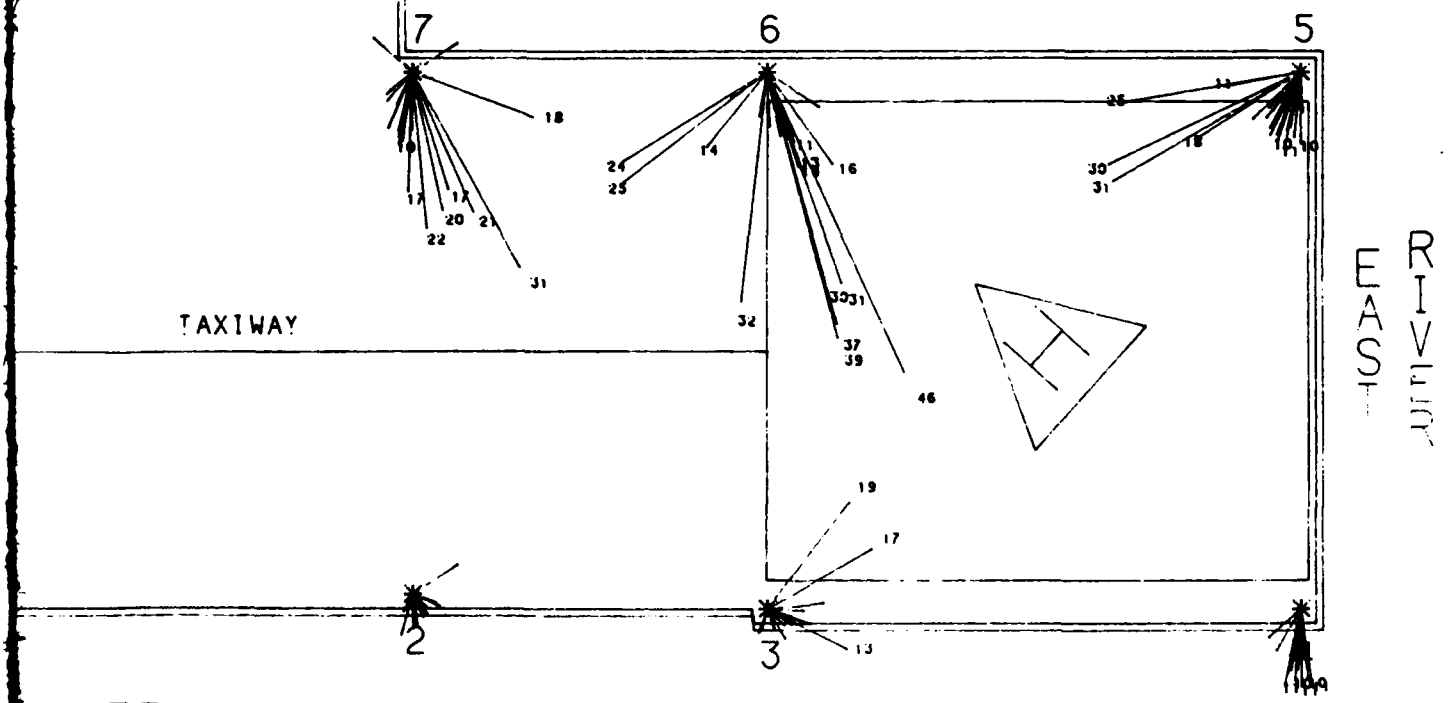
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER



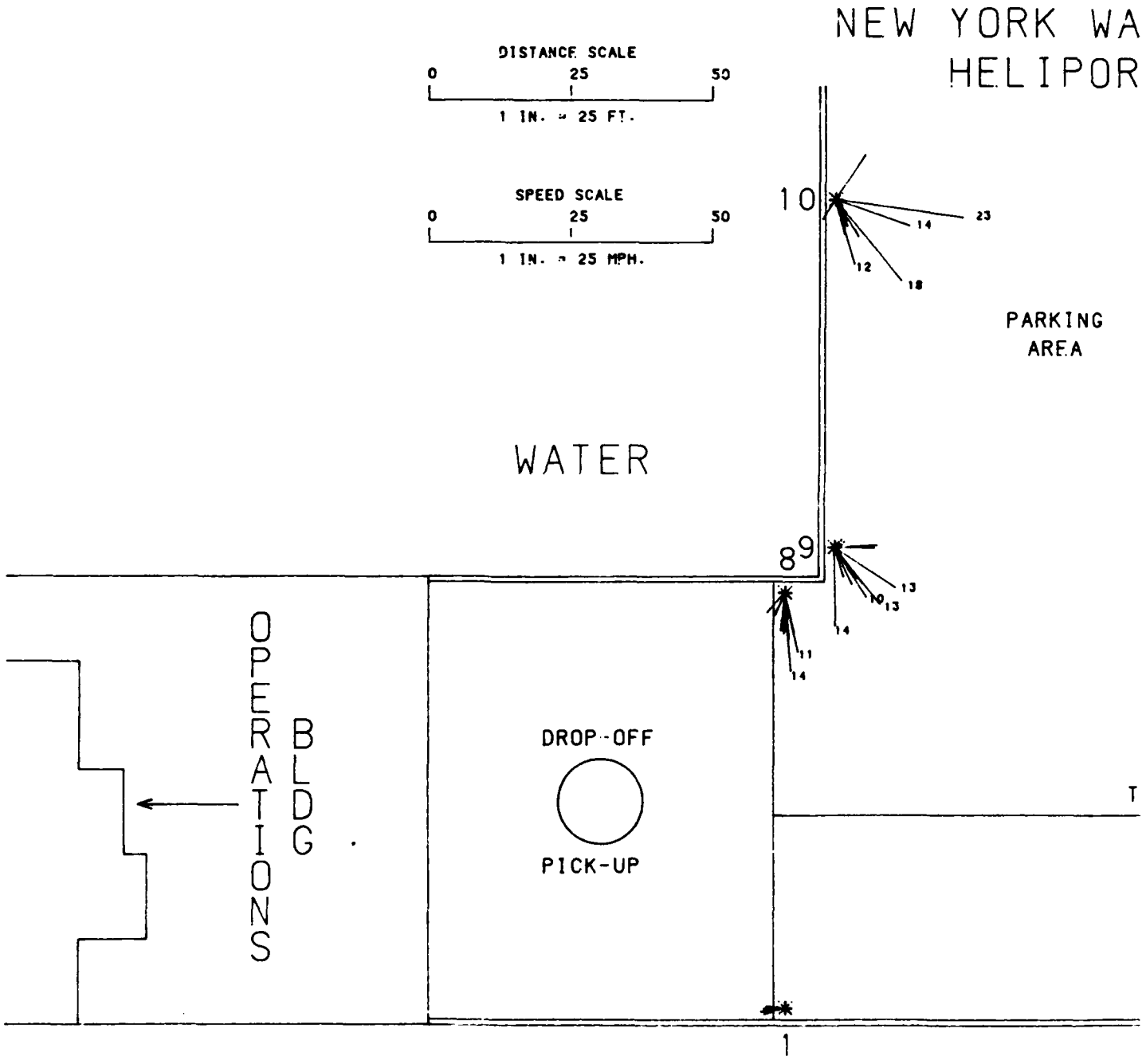
ATER

HT CODE : E

G-70

INPUT FILE : NYC037A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES WIND S
* SENSOR



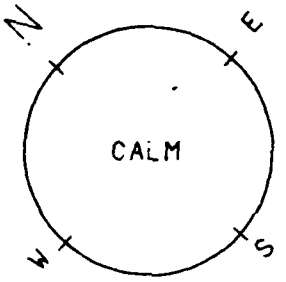
FLIGHT CODE :

1

RECTION
WIND SPEED
D IS
RS IF WIND SPEED IS 10 MPH. OR GREATER
D
CATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

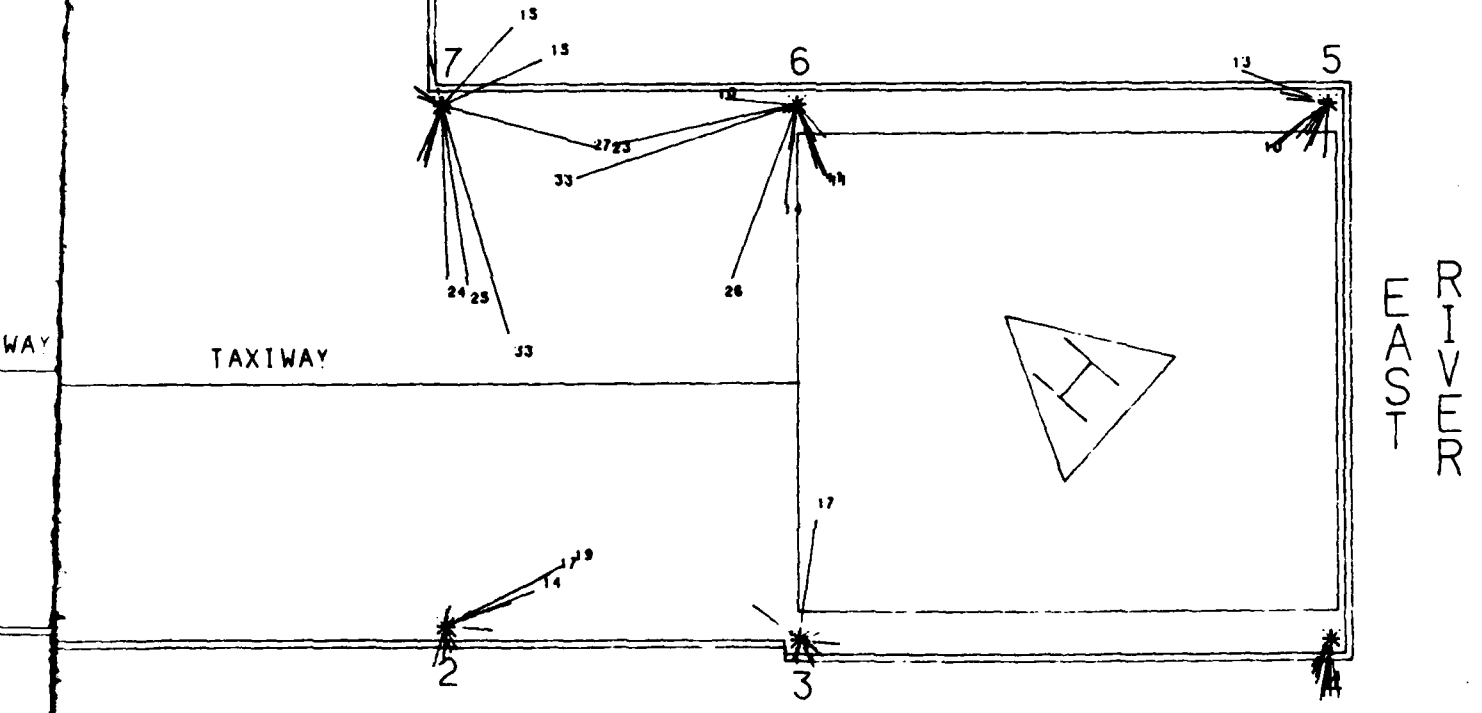
K WALL ST.
IPORT



WIND DIRECTION

ARKING
AREA

WATER



WAY

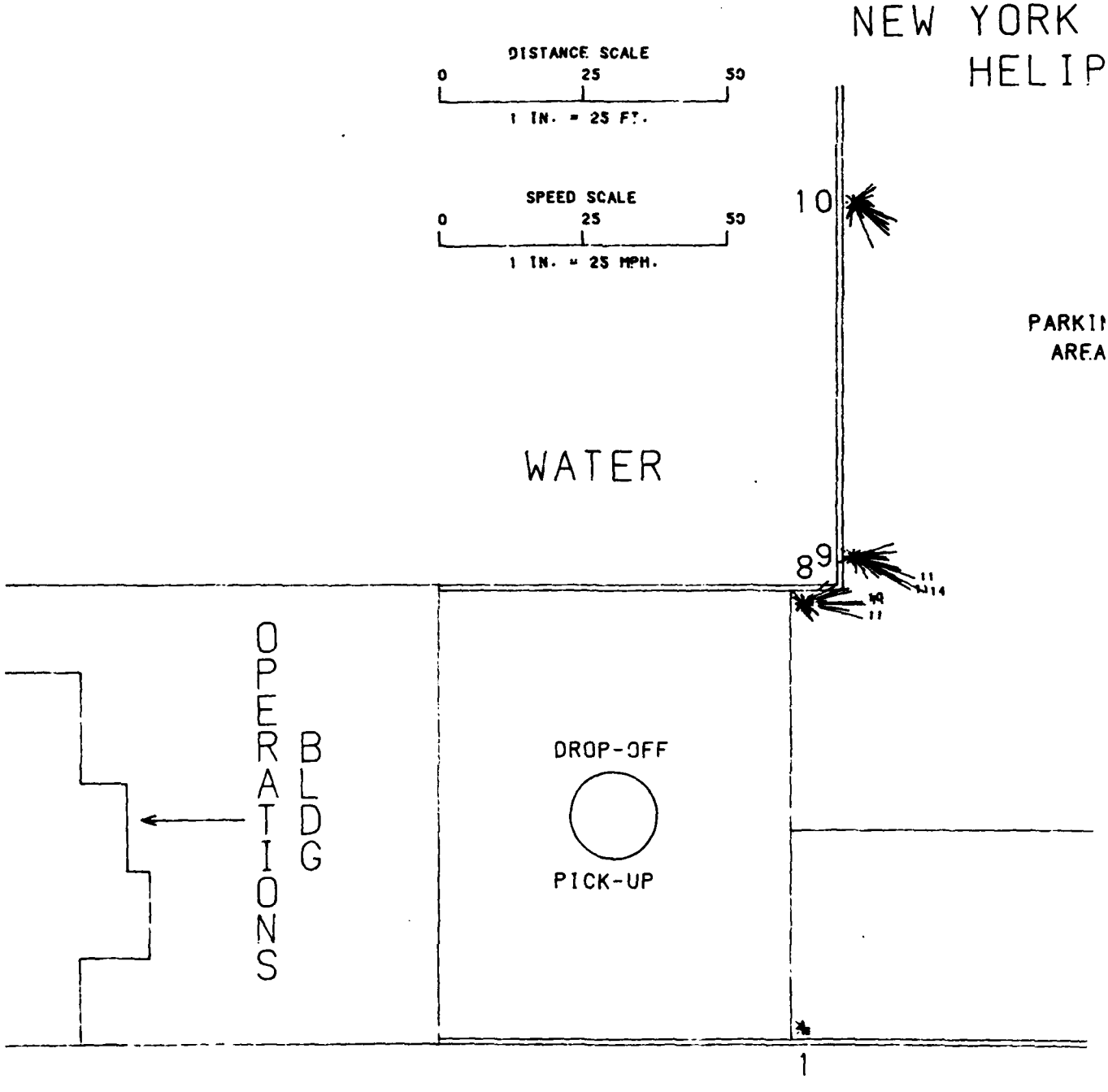
ATER

HT CODE : E

G-
2

INPUT FILE : NYC072.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BULKOW 105
GROSS WEIGHT : 5,291 LBS.

LINES INDICATE WIND DIRECTI
LINE LENGTHS INDICATE WIND
LINE NUMBERING OCCURS IF
LINE NUMBERING INDICATES
% SENSOR



IND DIRECTION
CATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

SPEED
SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

ORK WALL ST.
ELIPORT

AL
RT

N
E
S
W
CALM

WIND DIRECTION

PARKING
AREA

WATER

7
6
5
2
3
4

TAXIWAY

TAX

EAST RIVER

WATER

R

GHT CODE : E

E :

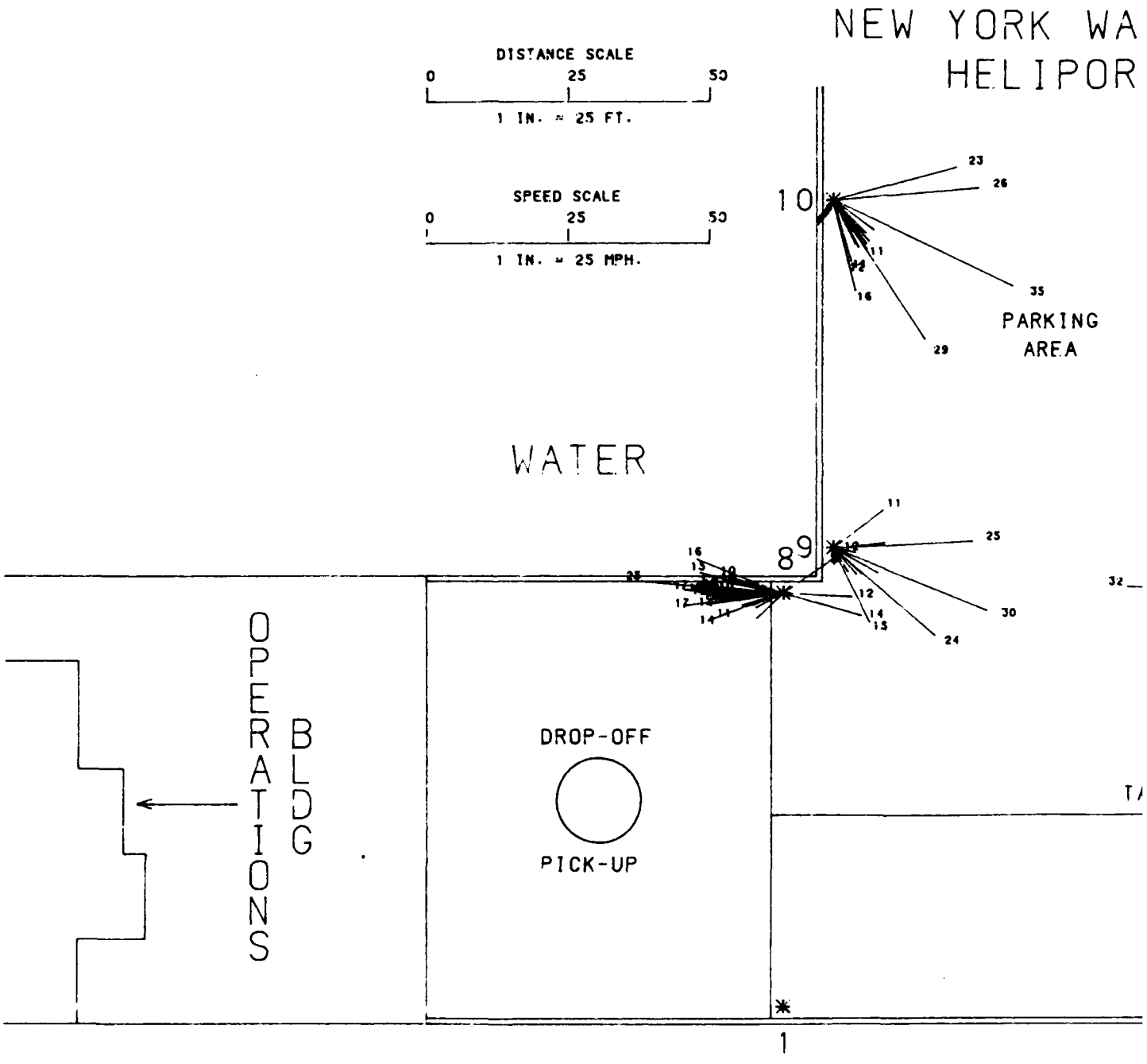
G-72

G-72

2

INPUT FILE : NYC041B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BULKOW 105
GROSS WEIGHT : 5,291 LBS.

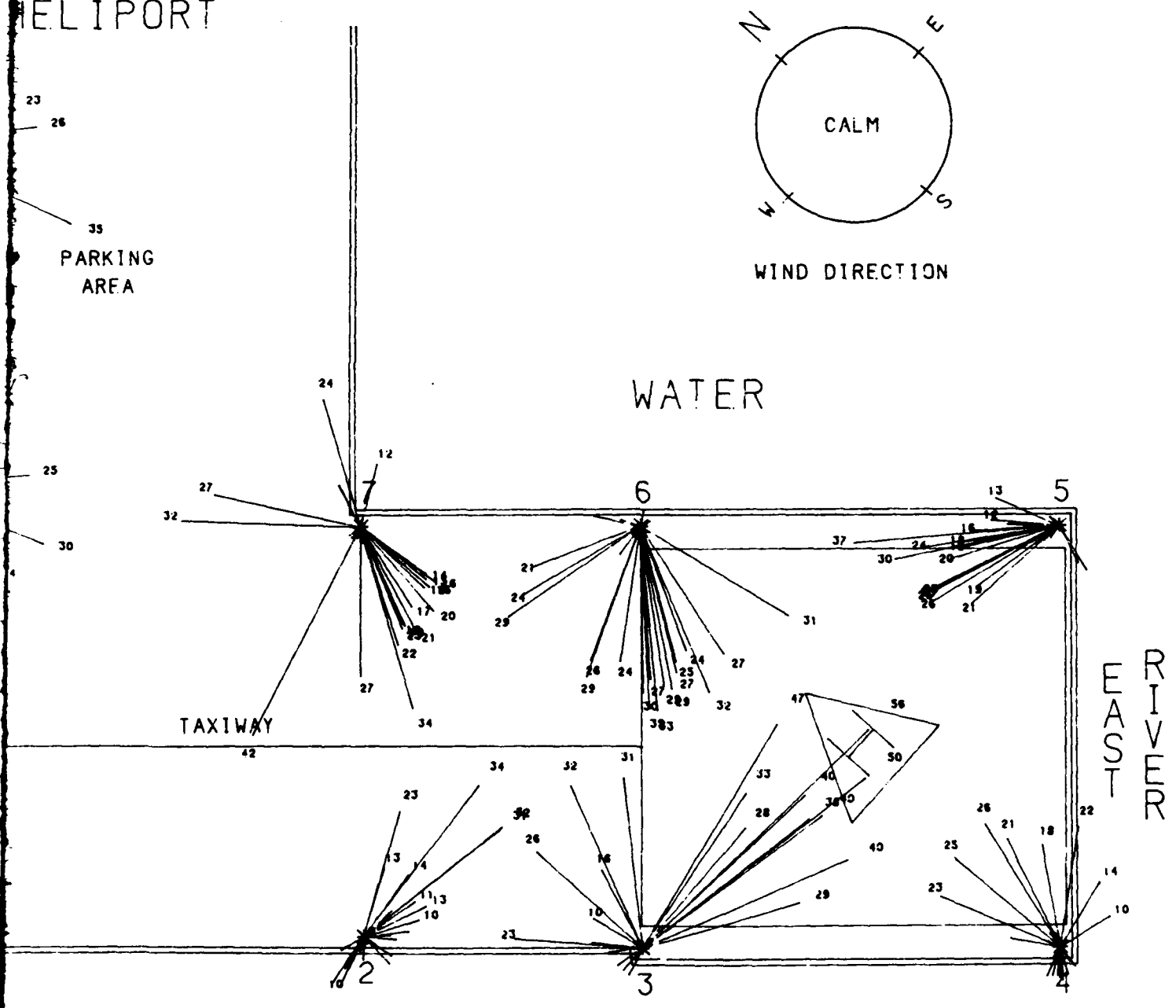
LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES WIND S
* SENSOR



FLIGHT CODE :

WIND DIRECTION
DICATE WIND SPEED
G OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
G INDICATES WIND SPEED

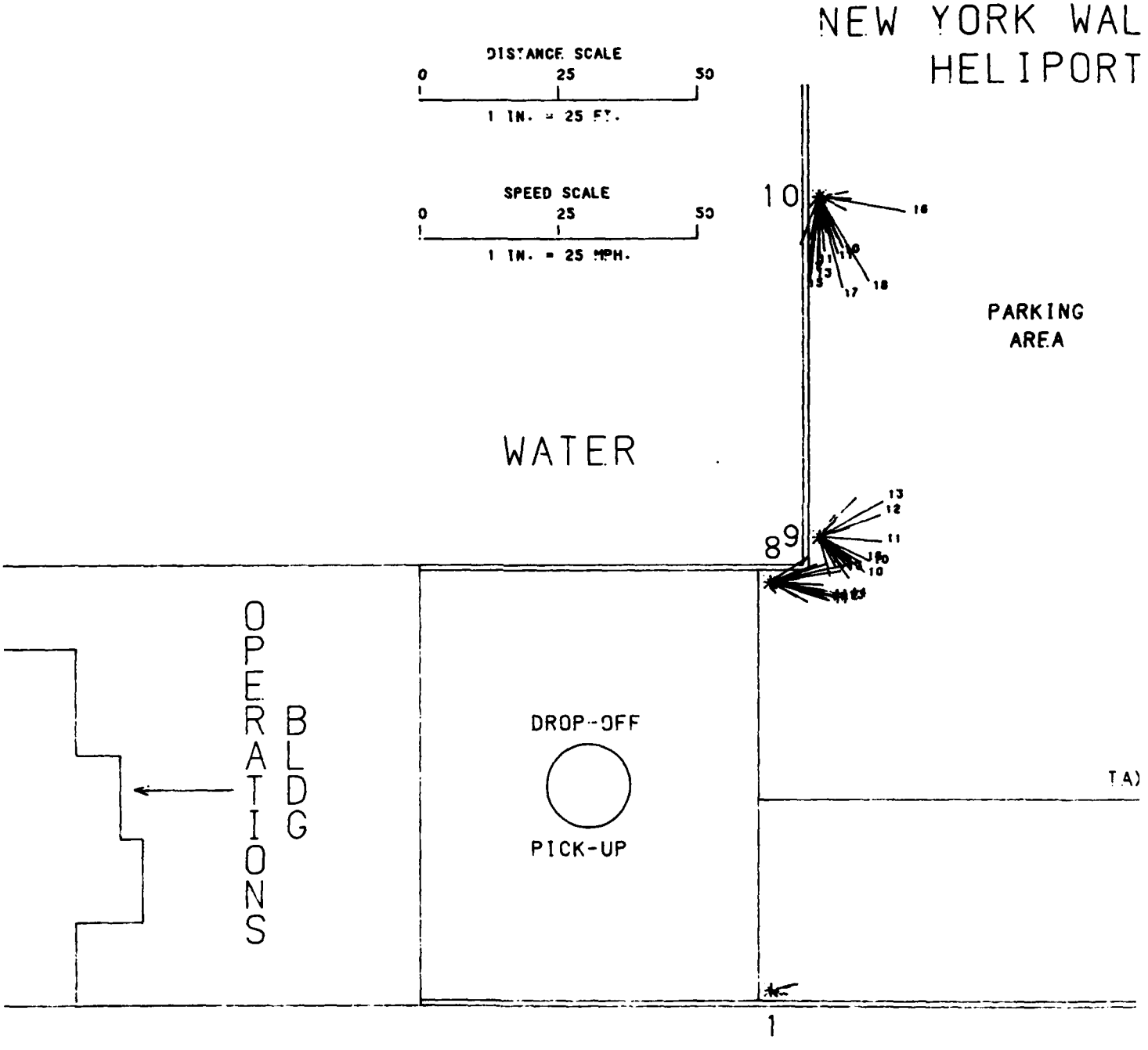
DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405



FLIGHT CODE : E

INPUT FILE : NYC082.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : AUGUSTA 109
GROSS WEIGHT : 5,730 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
LINE NUMBERING INDICATES WIND SPE
* SENSOR

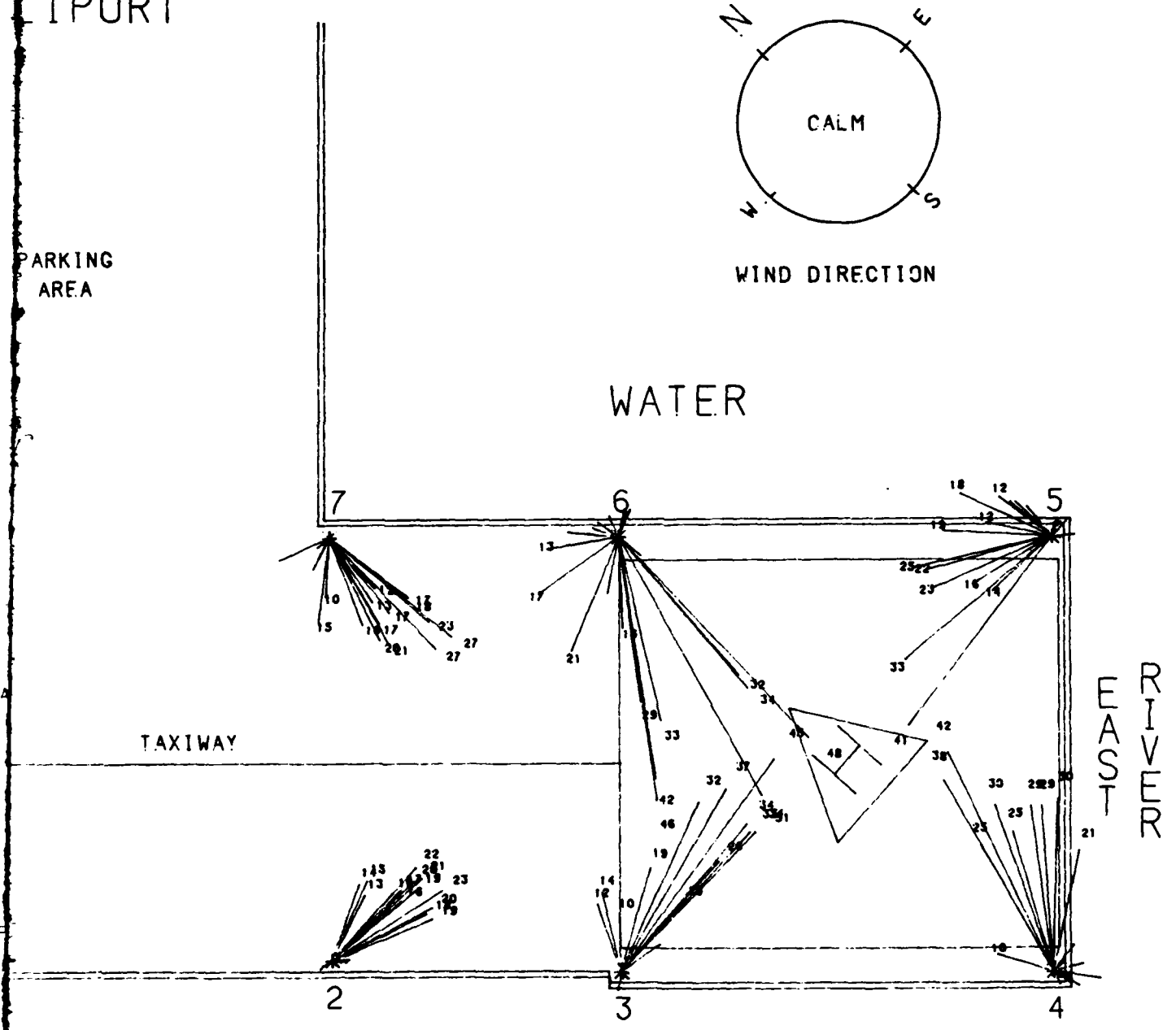


FLIGHT CODE : E

DIRECTION
E WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
IPORT

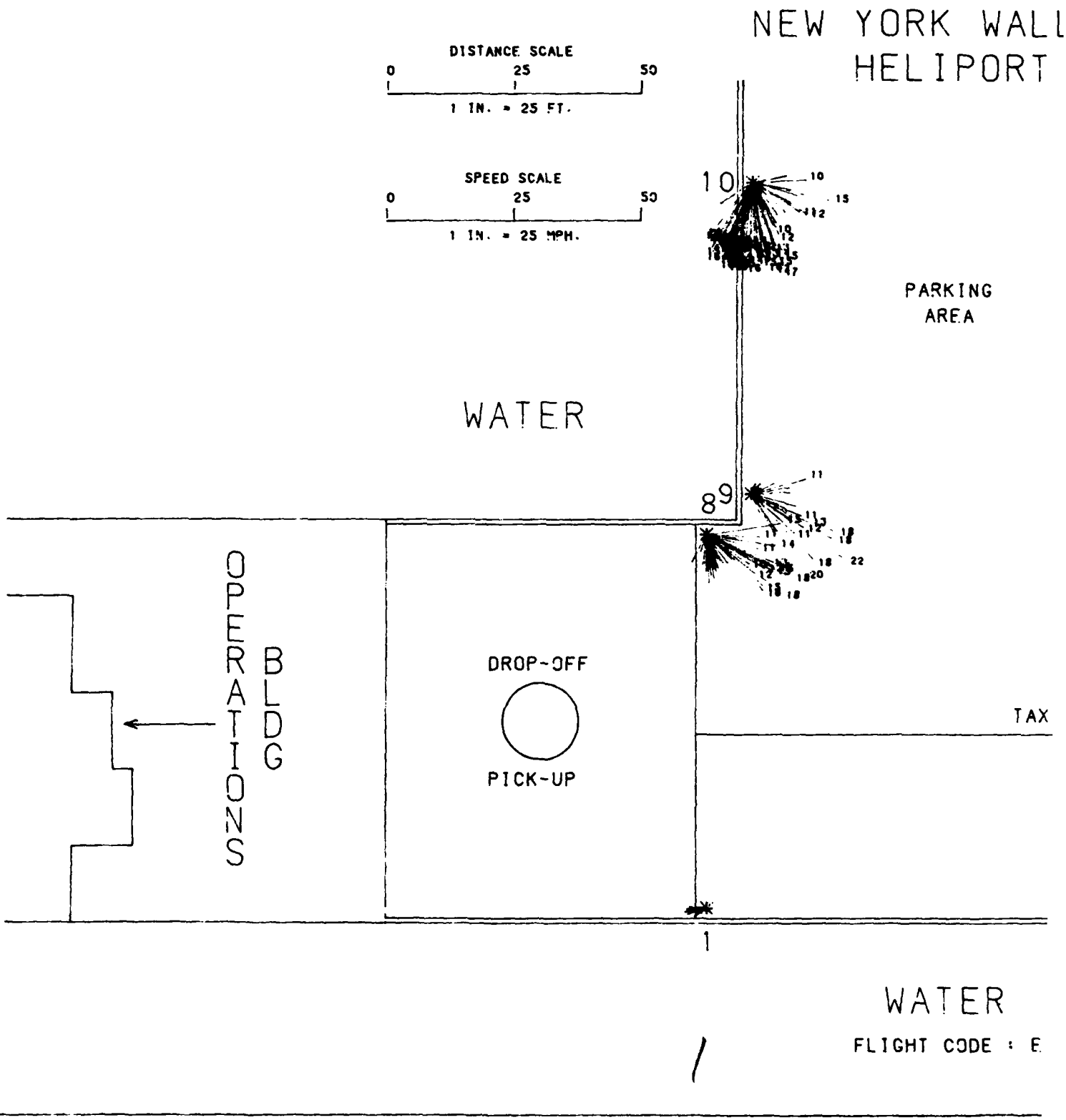


NATER

GHT CODE : E

INPUT FILE : NYC045B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : AUGUSTA 109
GROSS WEIGHT : 5,730 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES WIND SPEED
* SENSOR



FLIGHT CODE : E

DIRECTION

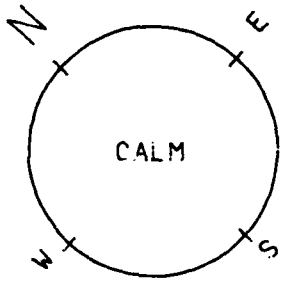
E WIND SPEED

URS IF WIND SPEED IS 10 MPH. OR GREATER

DICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER

7 6 5

TAXIWAY

EAST RIVER

H

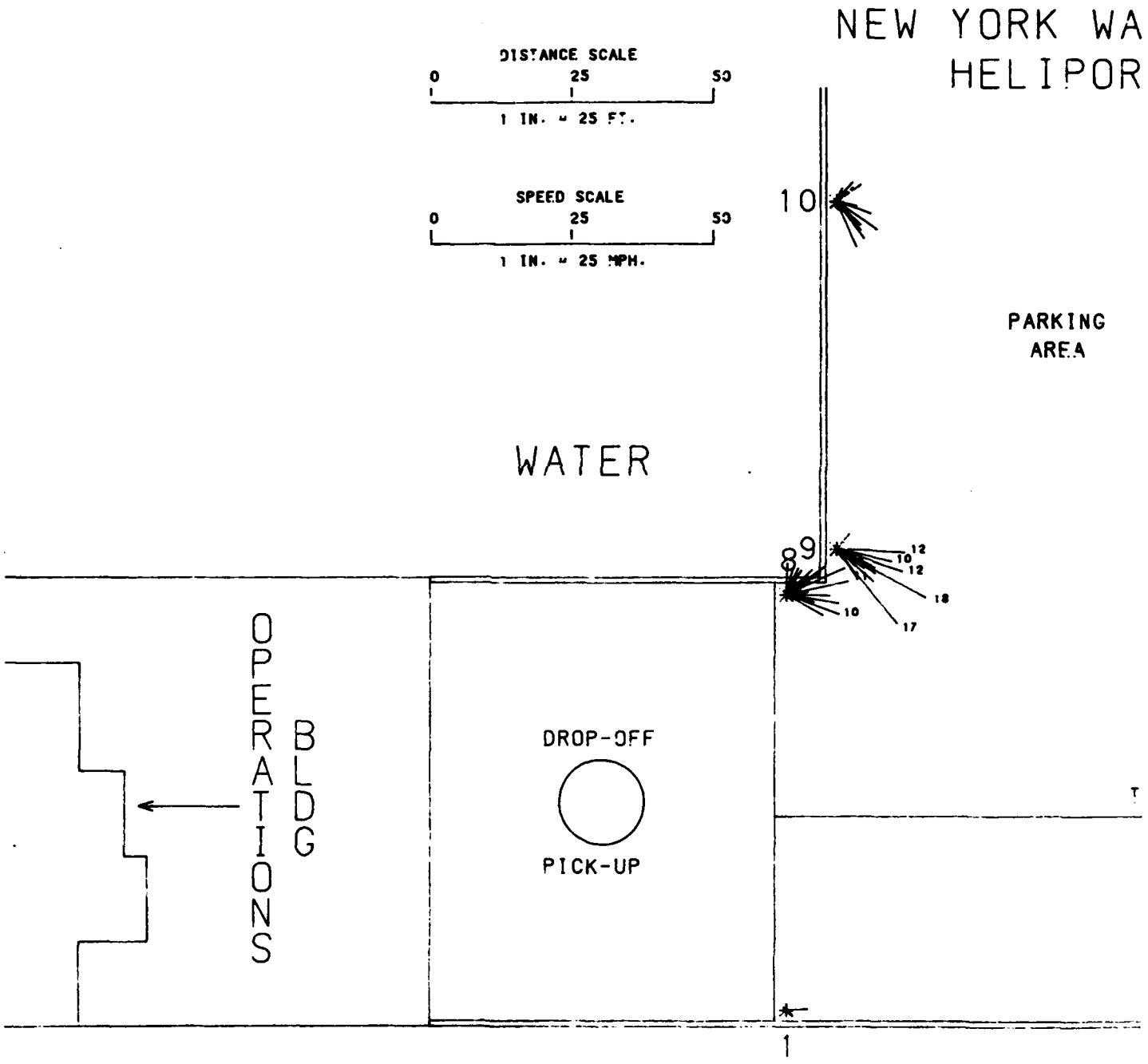
2 3

WATER

GHT CODE : E

INPUT FILE : NYC089.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : TWIN DAUPHIN
GROSS WEIGHT : 6,615 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR

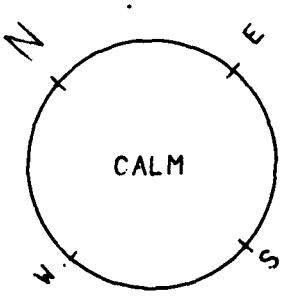


FLIGHT CODE :

ND DIRECTION
CATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

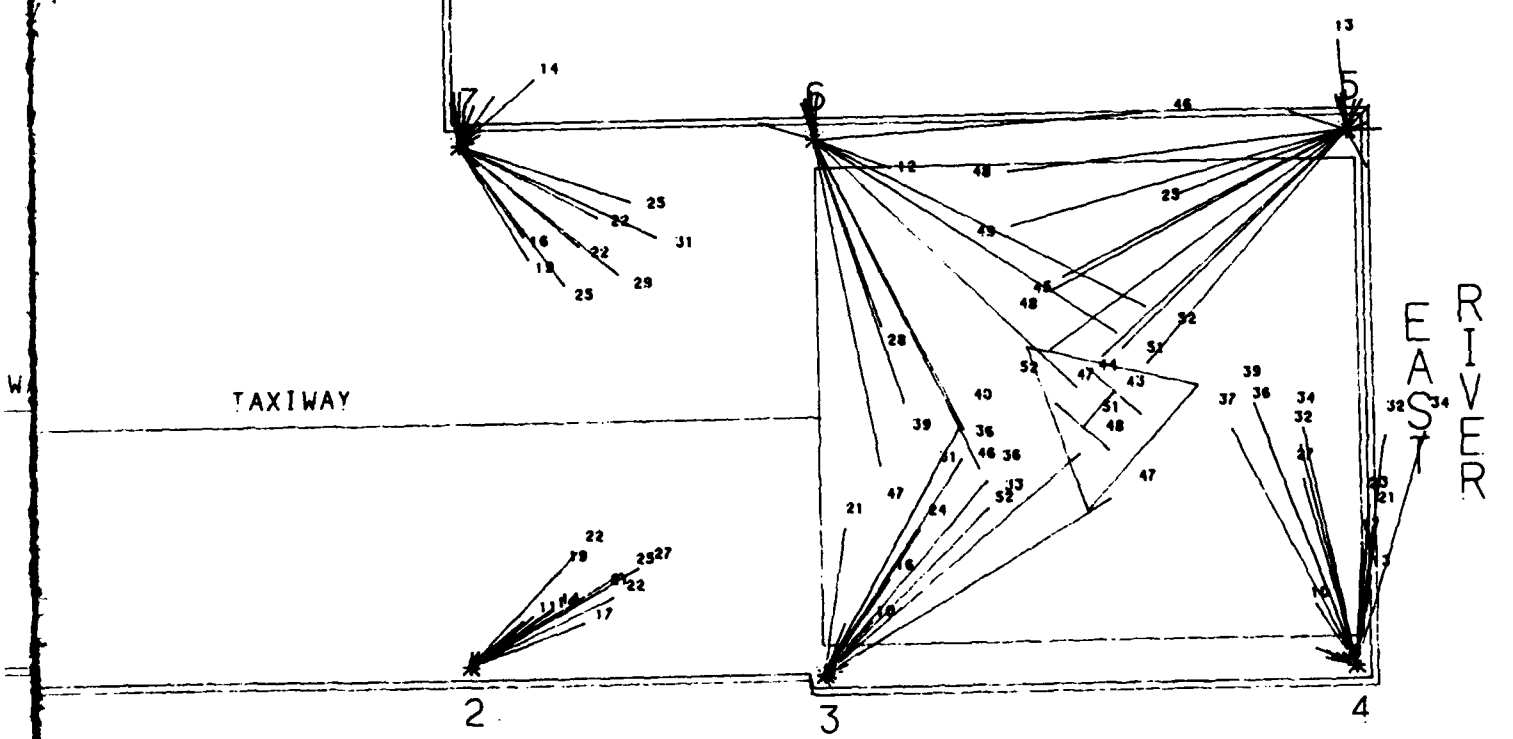
-ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER



WATER

IGHT CODE : E

G-76
/

2

APPENDIX H

NEW YORK APPROACHES FOR AIRCRAFT GREATER THAN 7000 POUNDS
LINE NUMBERING INDICATES WIND SPEED

The figures found on pages H-1 to H-33, Flight Code A, describe approaches in which the aircraft landed at the helipad and hover or ground taxied to the drop off/pick up area.

The figures found on pages H-34 to H-39, Flight Code C, describe approaches in which the aircraft approached the helipad and hover/ground taxied to parking spot 1.

The figures found on pages H-40 to H-42, Flight Code D, describe approaches in which the aircraft approached the helipad and hover/ground taxied to the parking barge between sensors 9 and 10.

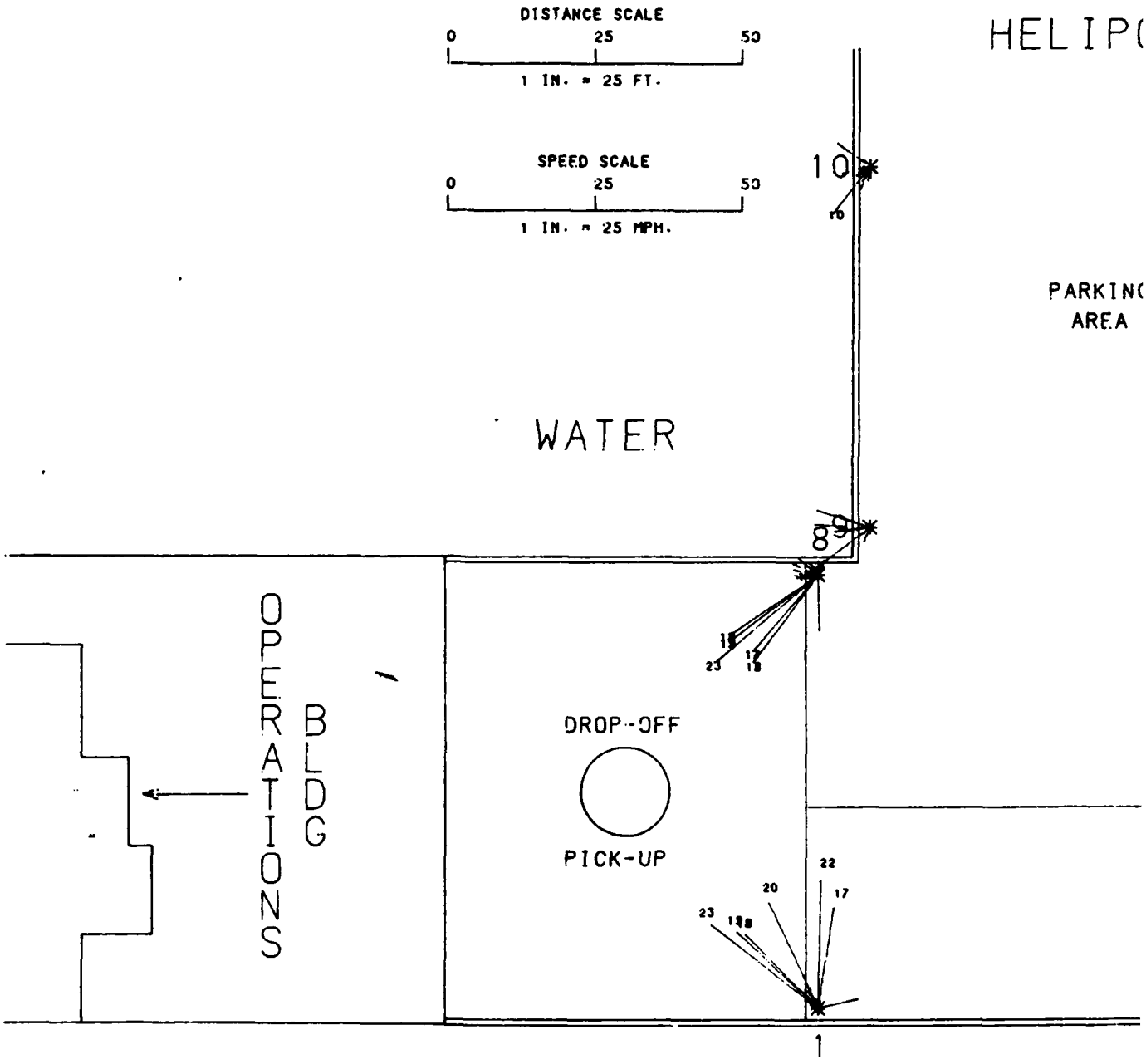
The figures found on pages H-43 to H-46, Flight Code E, describe approaches in which the aircraft approached the helipad and hover/ground taxiied to the parking barge.

The figure on page H-47, Flight Code T, describes an approach in which the aircraft landed and sat at the helipad.

INPUT FILE : NYC001A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTIO
LINE LENGTHS INDICATE WIND S
LINE NUMBERING OCCURS IF W
LINE NUMBERING INDICATES W
* SENSOR

NEW YORK
HELIP

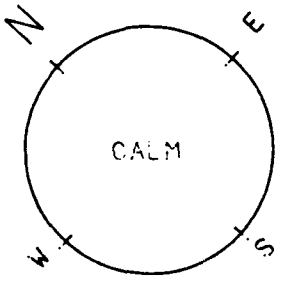


FLIGHT CODE

E WIND DIRECTION
INDICATE WIND SPEED
NG OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
NG INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

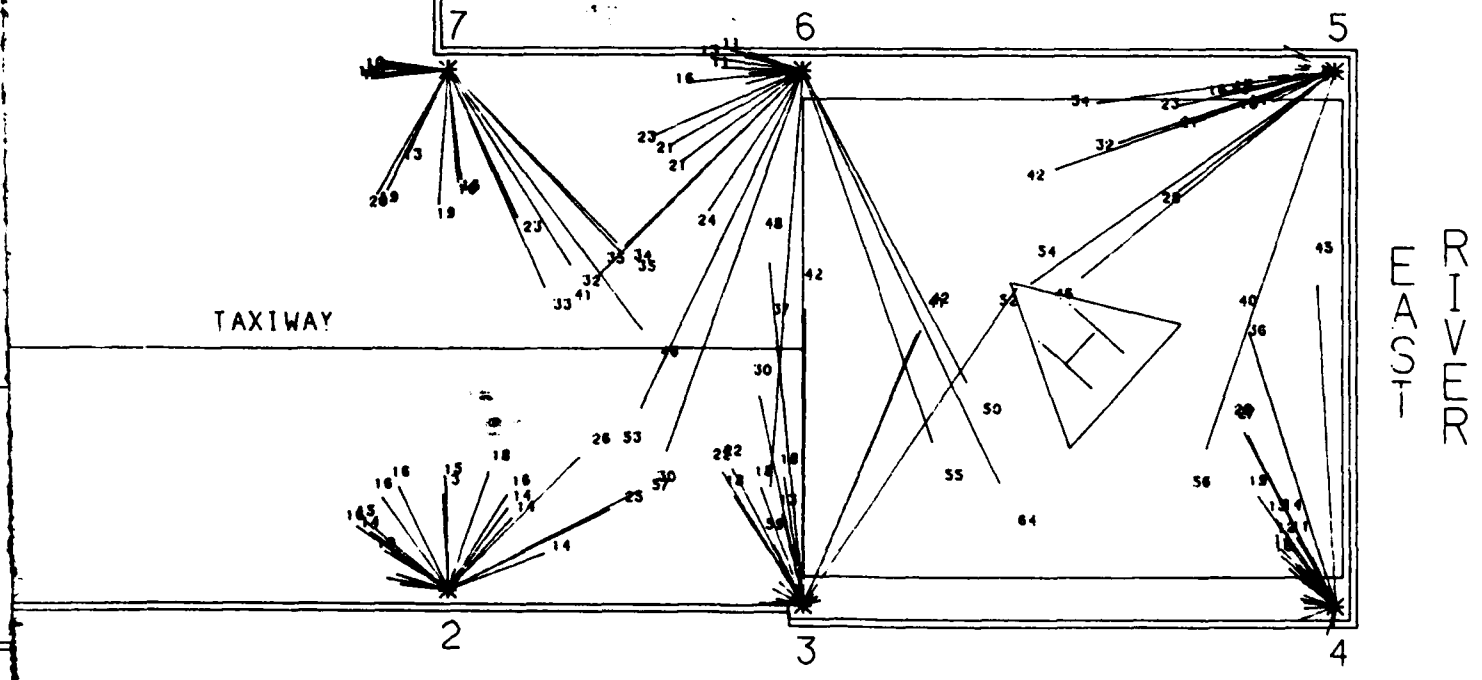
YORK WALL ST.
HELIPORT



WIND DIRECTION

PARKING
AREA

WATER

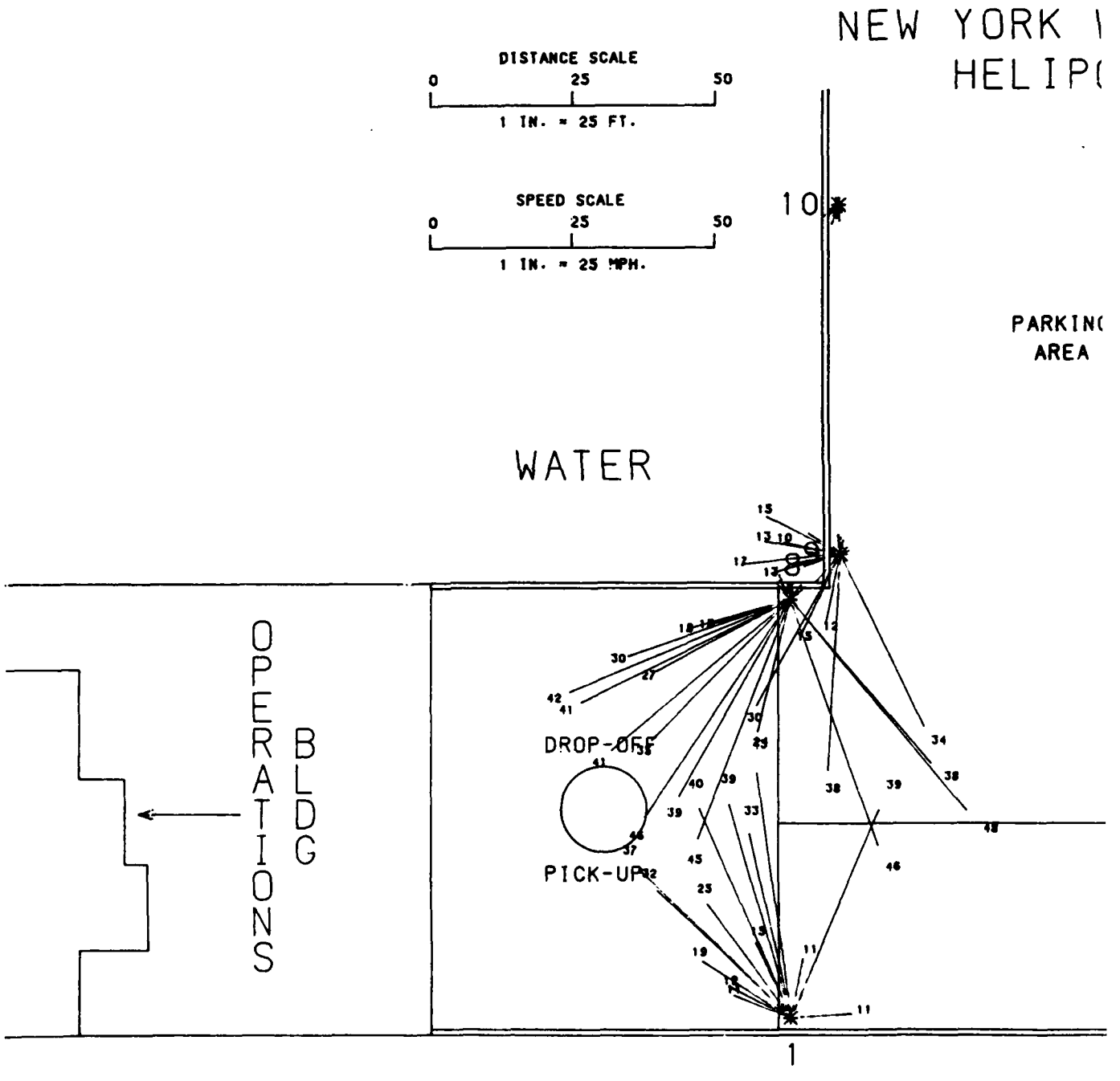


WATER

IGHT CODE : A

INPUT FILE : NYC001C.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL UT222
GROSS WEIGHT : 8,250 LBS.

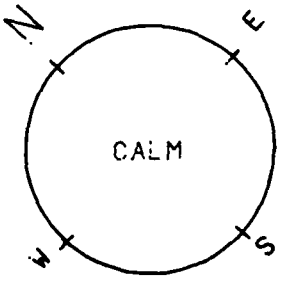
LINES INDICATE WIND DIRECTIO
LINE LENGTHS INDICATE WIND S
LINE NUMBERING OCCURS IF
LINE NUMBERING INDICATES
* SENSOR



DIRECTION
E WIND SPEED
CURS IF WIND SPEED IS 10 MPH. OR GREATER
DICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

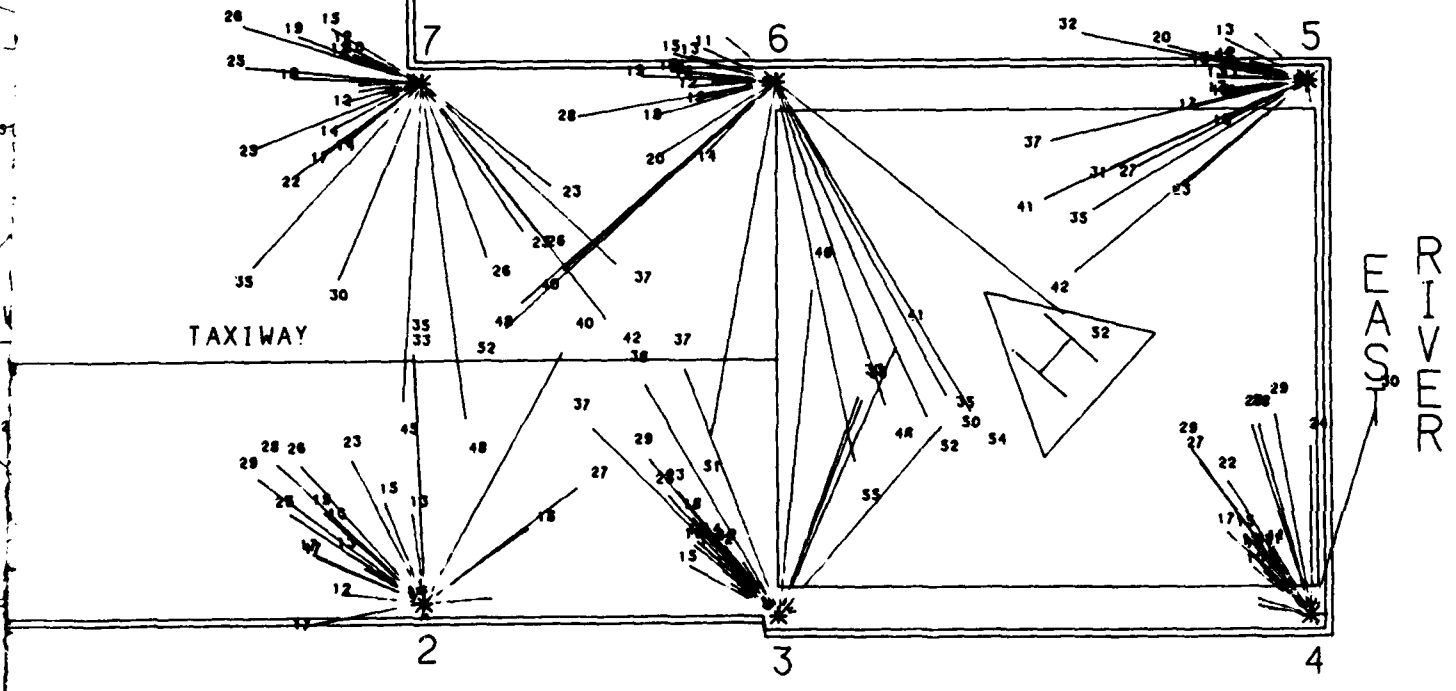
AL RK WALL ST.
RT LIPORT



WIND DIRECTION

PARKING
AREA

WATER

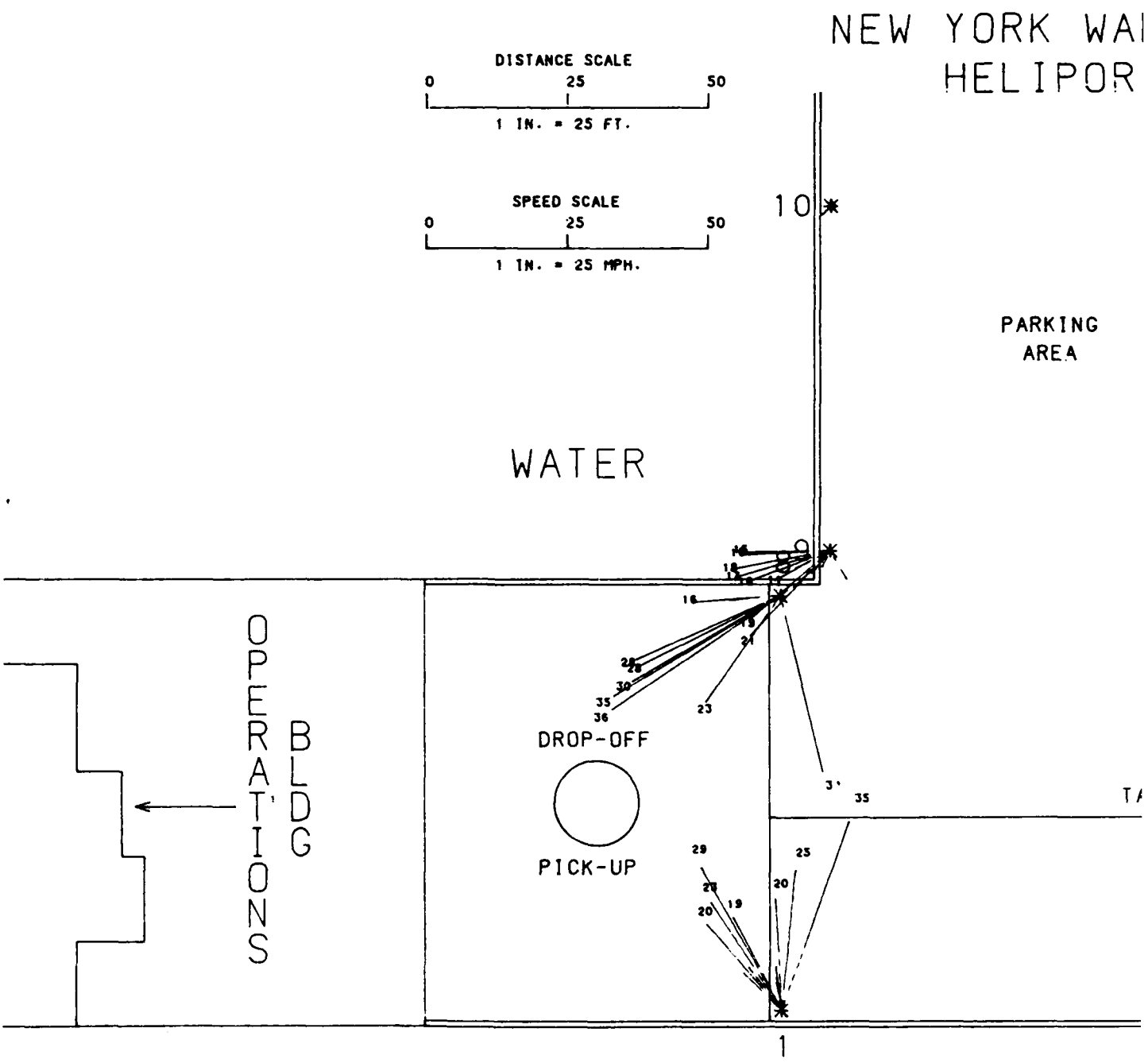


WATER

GHT CODE : A

INPUT FILE : NYC002A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : TWIN STAR
GROSS WEIGHT : 5,071 LBS.

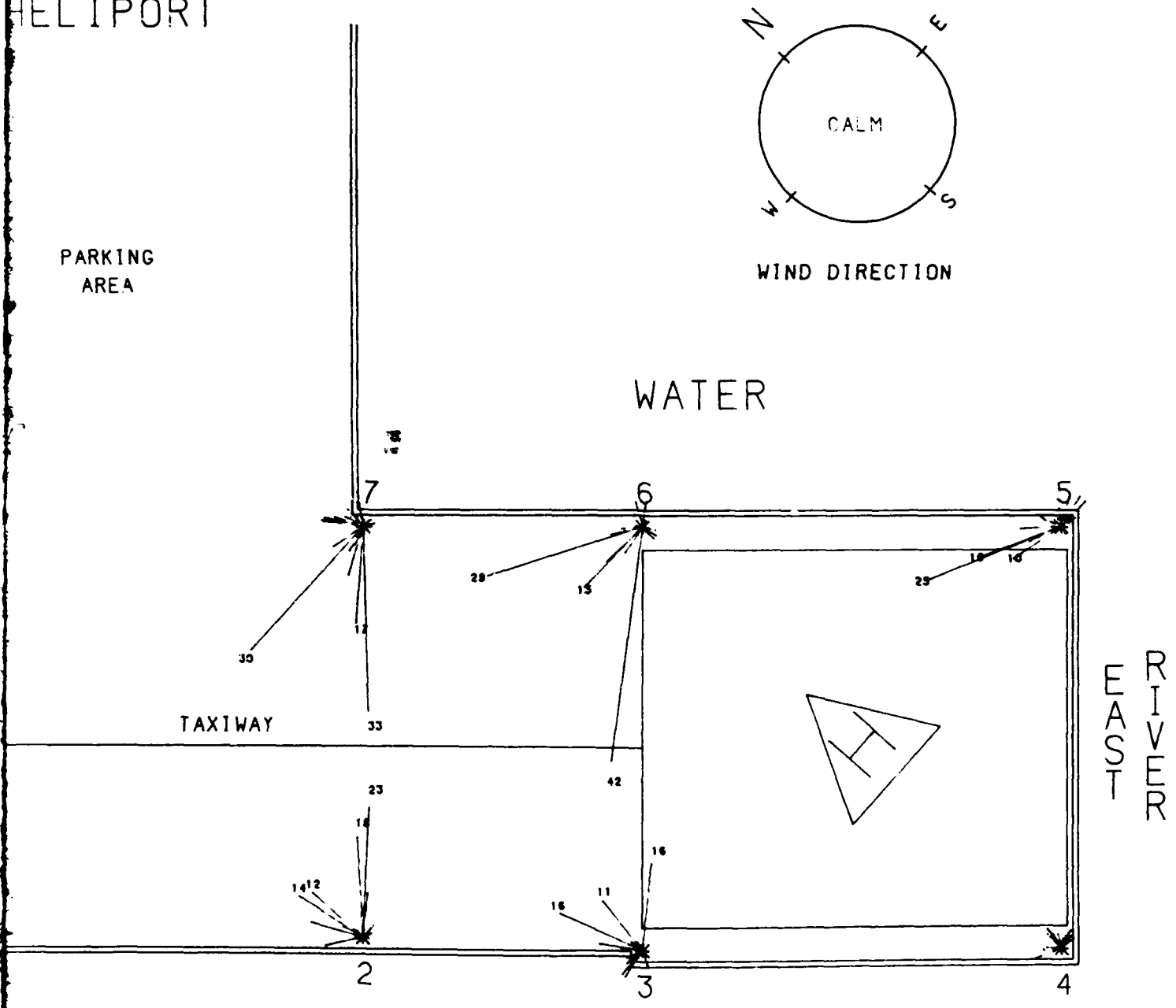
LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SI
LINE NUMBERING INDICATES WIND SI
* SENSOR



FLIGHT CODE :

WIND DIRECTION
NDICATE WIND SPEED
NG OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
NG INDICATES WIND SPEED

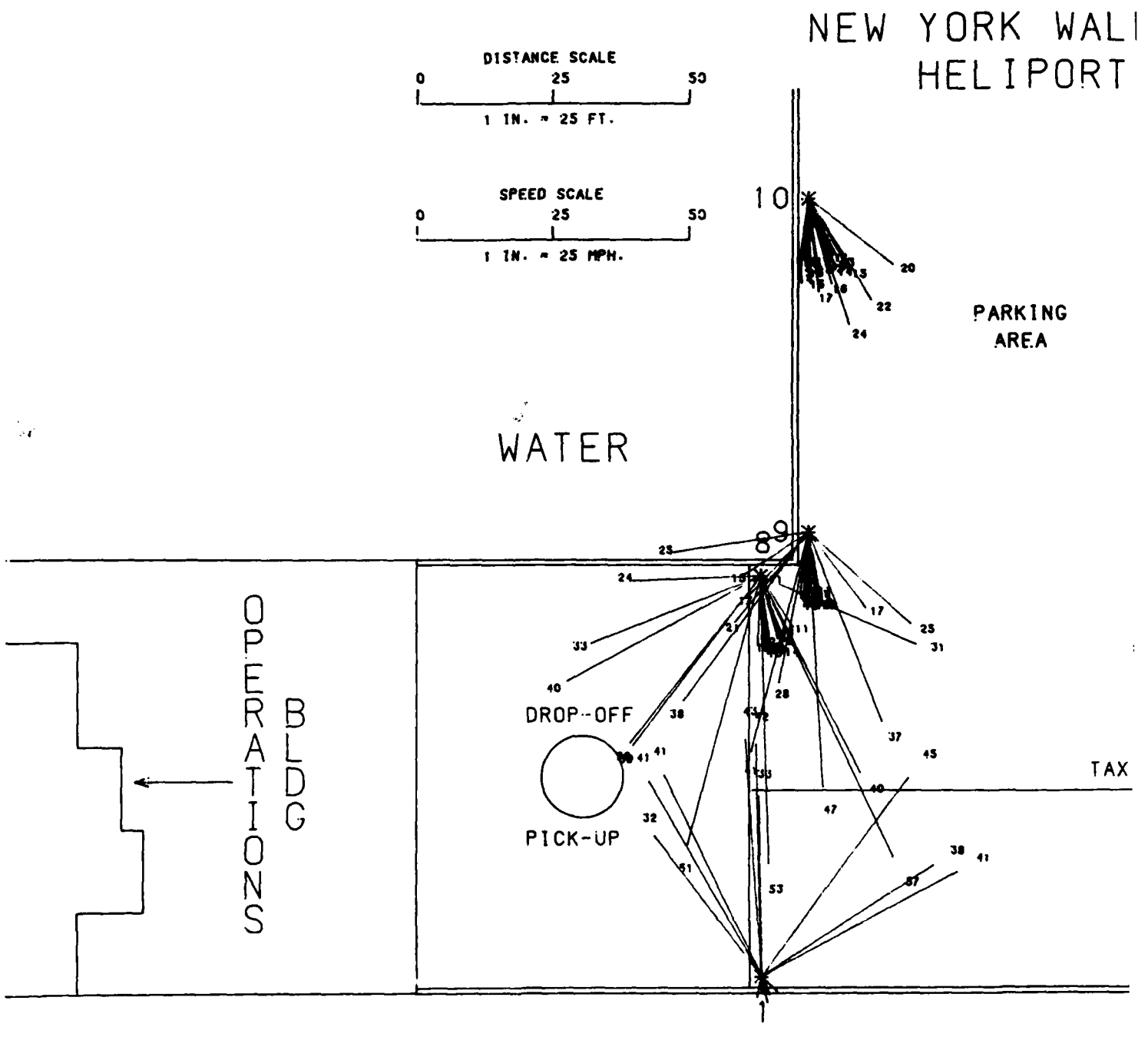
DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405



LIGHT CODE : A

INPUT FILE : NYC033D.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL UT222
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES WIND SPEE
* SENSOR

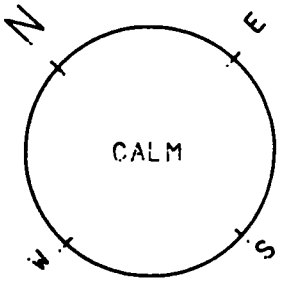


FLIGHT CODE : A

ND DIRECTION
CATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

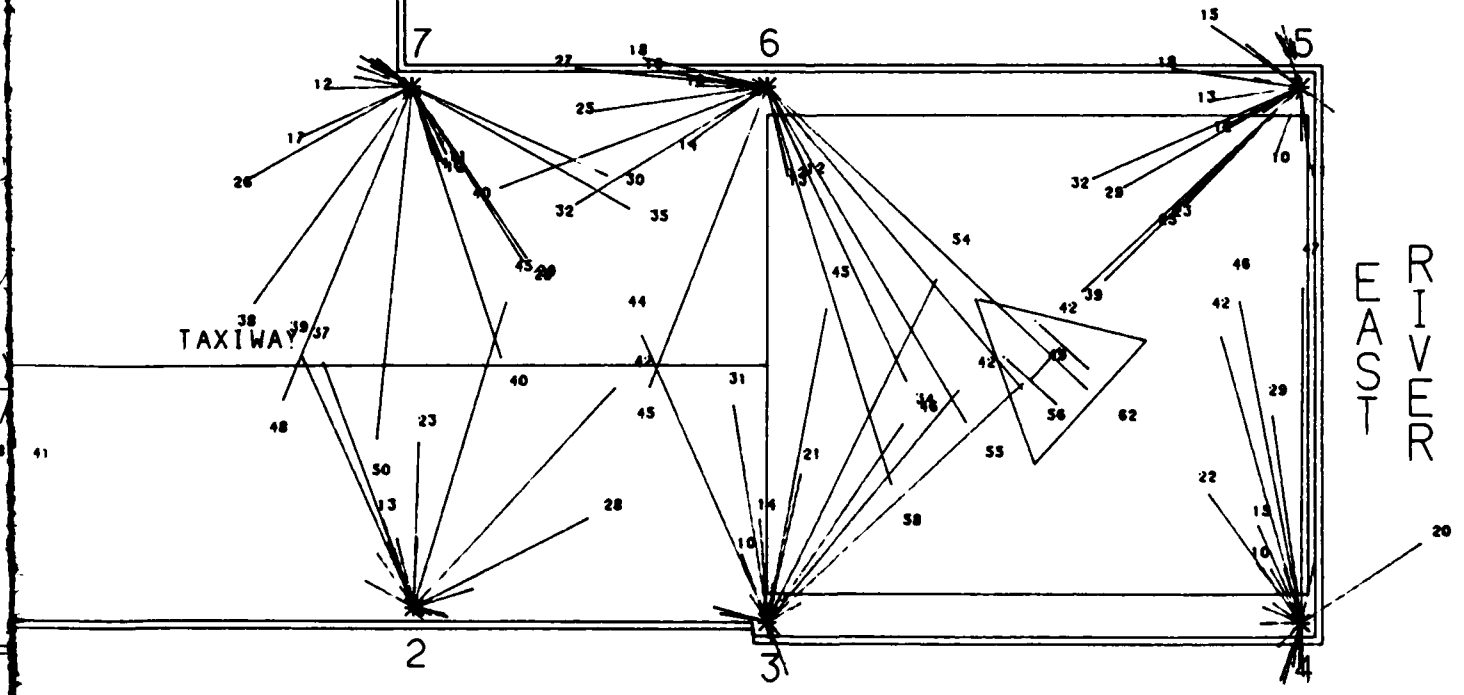
ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER



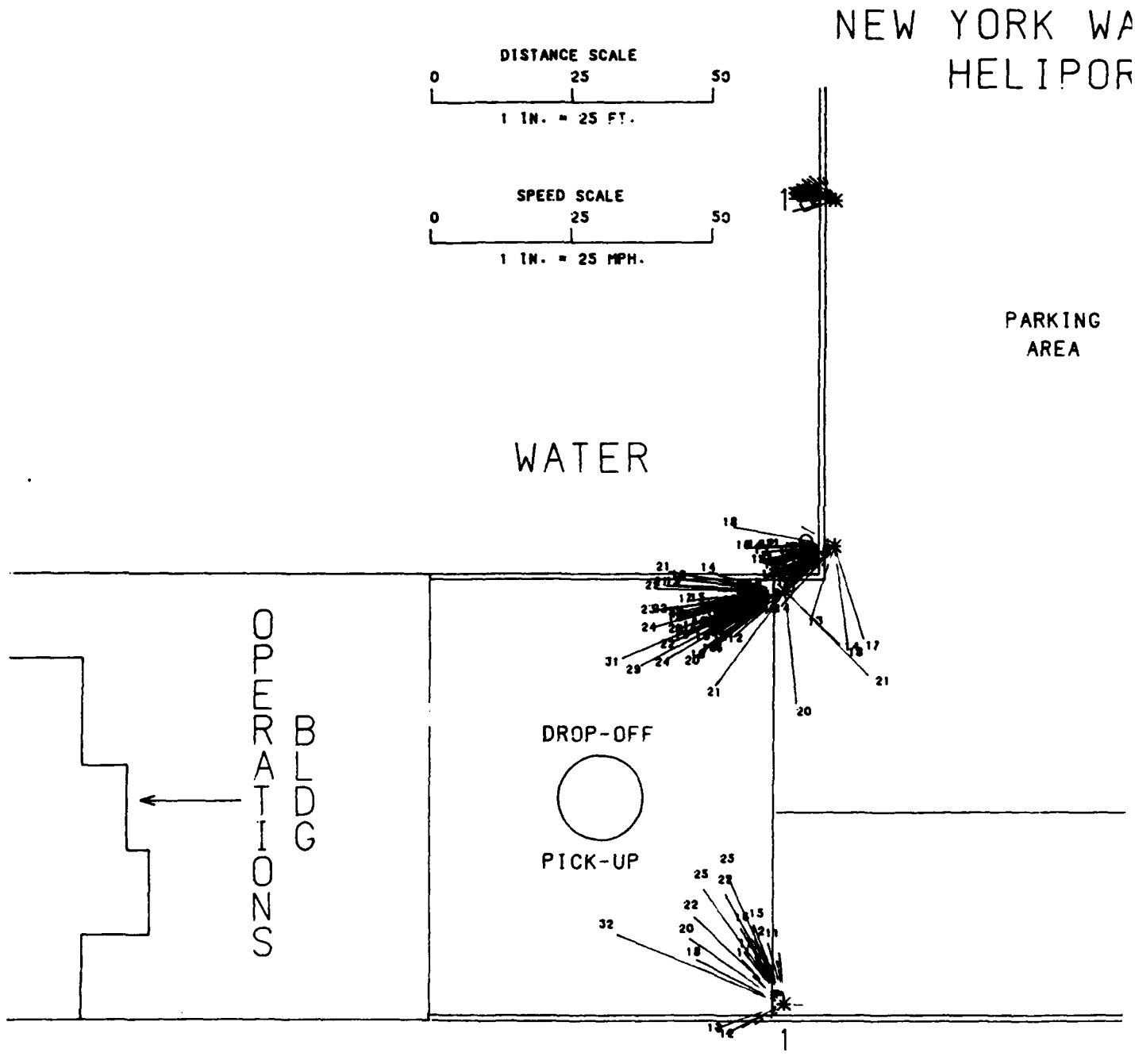
WATER

HT CODE : A

H-4

INPUT FILE : NYC014B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

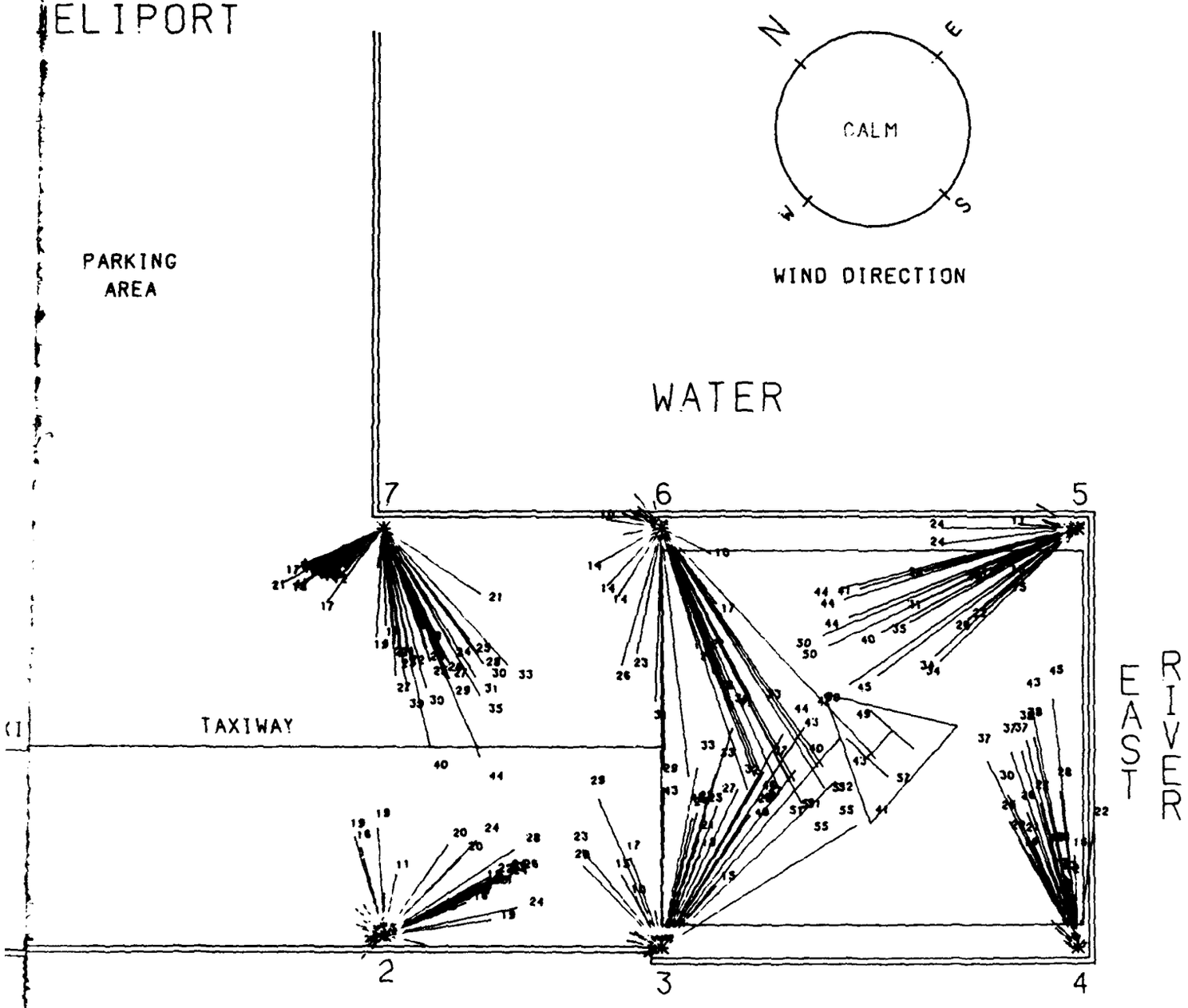
LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR



FLIGHT CODE :

IND DIRECTION
ICATE WIND SPEED
ED OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
ED INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

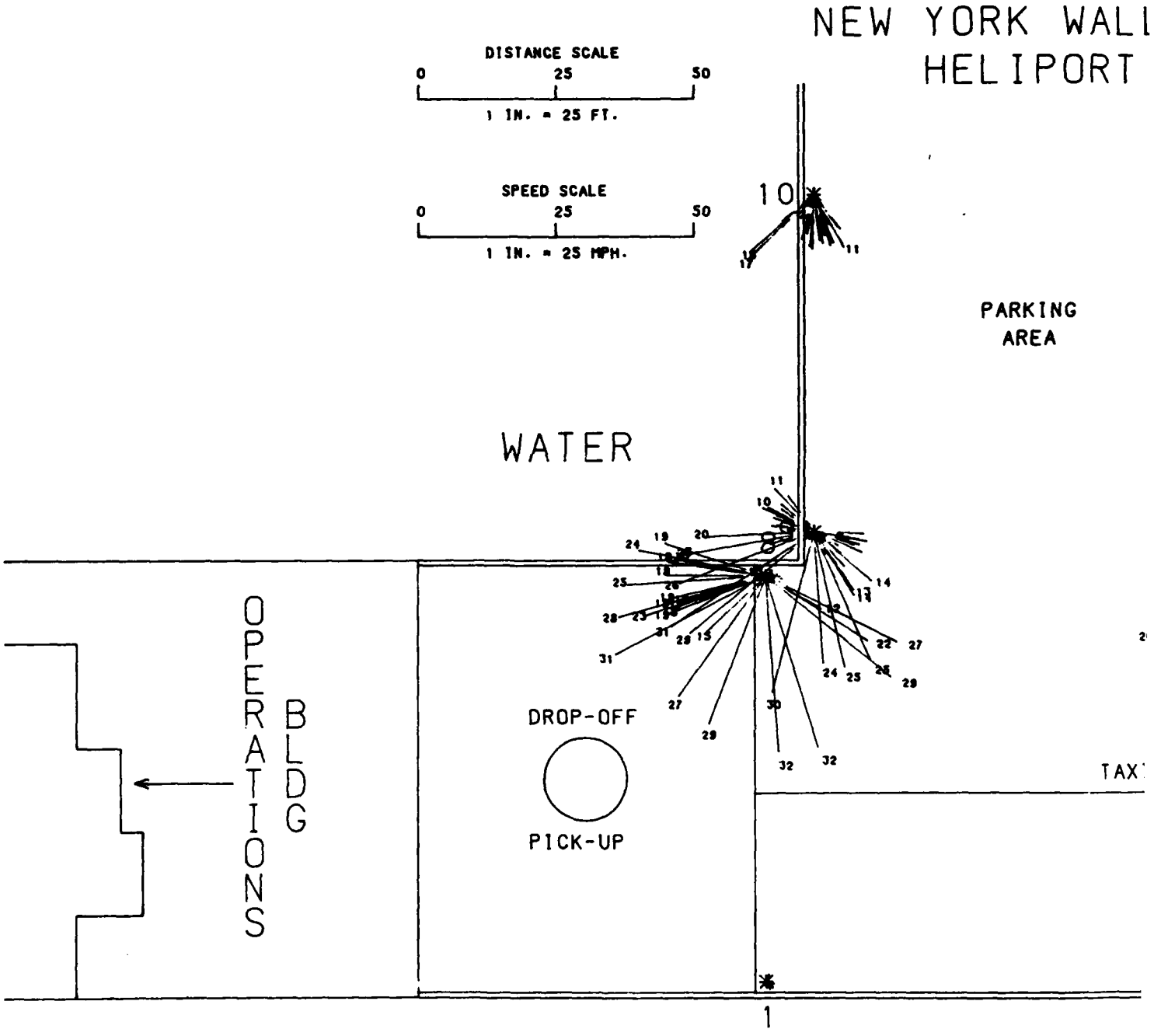


FLIGHT CODE : A

H-

INPUT FILE : NYC016A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES WIND SPEE
* SENSOR

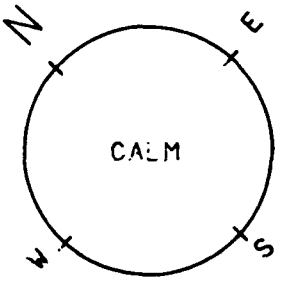


FLIGHT CODE : A

IRECTION
WIND SPEED
RS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

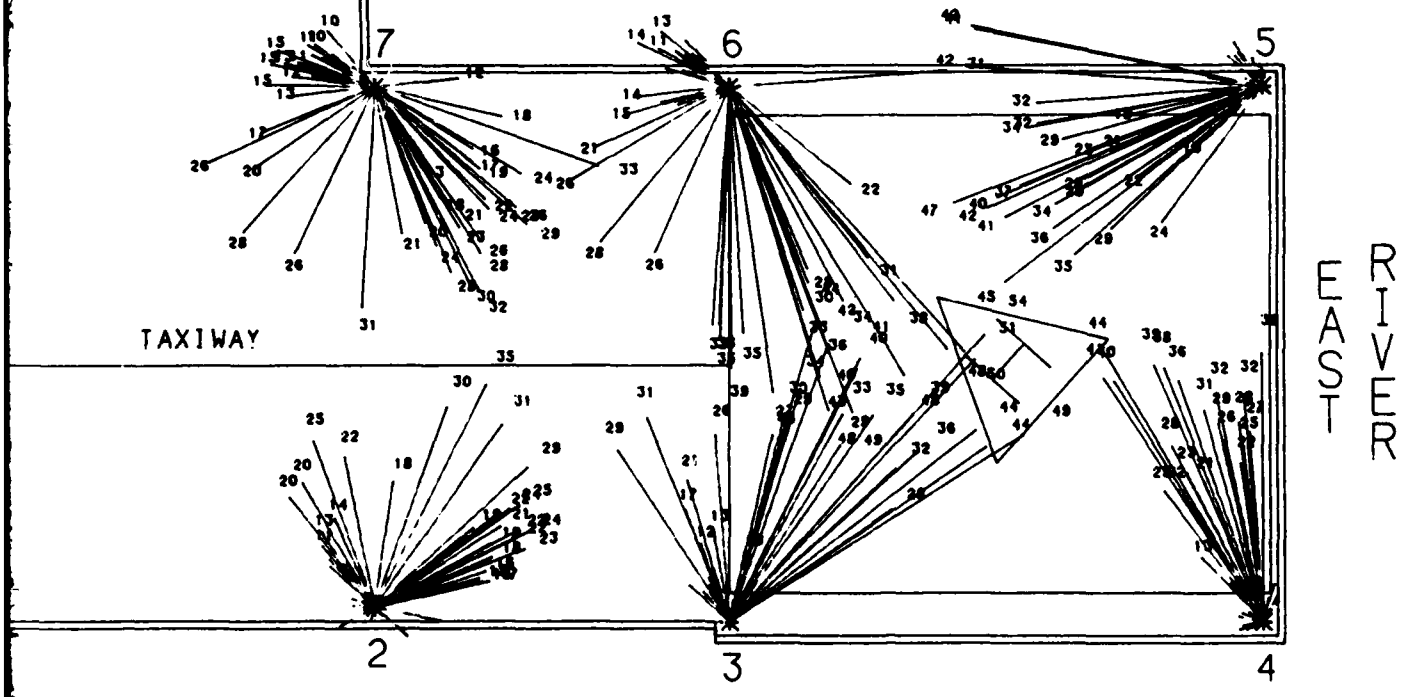
K WALL ST.
IPORT



WIND DIRECTION

ARKING
AREA

WATER



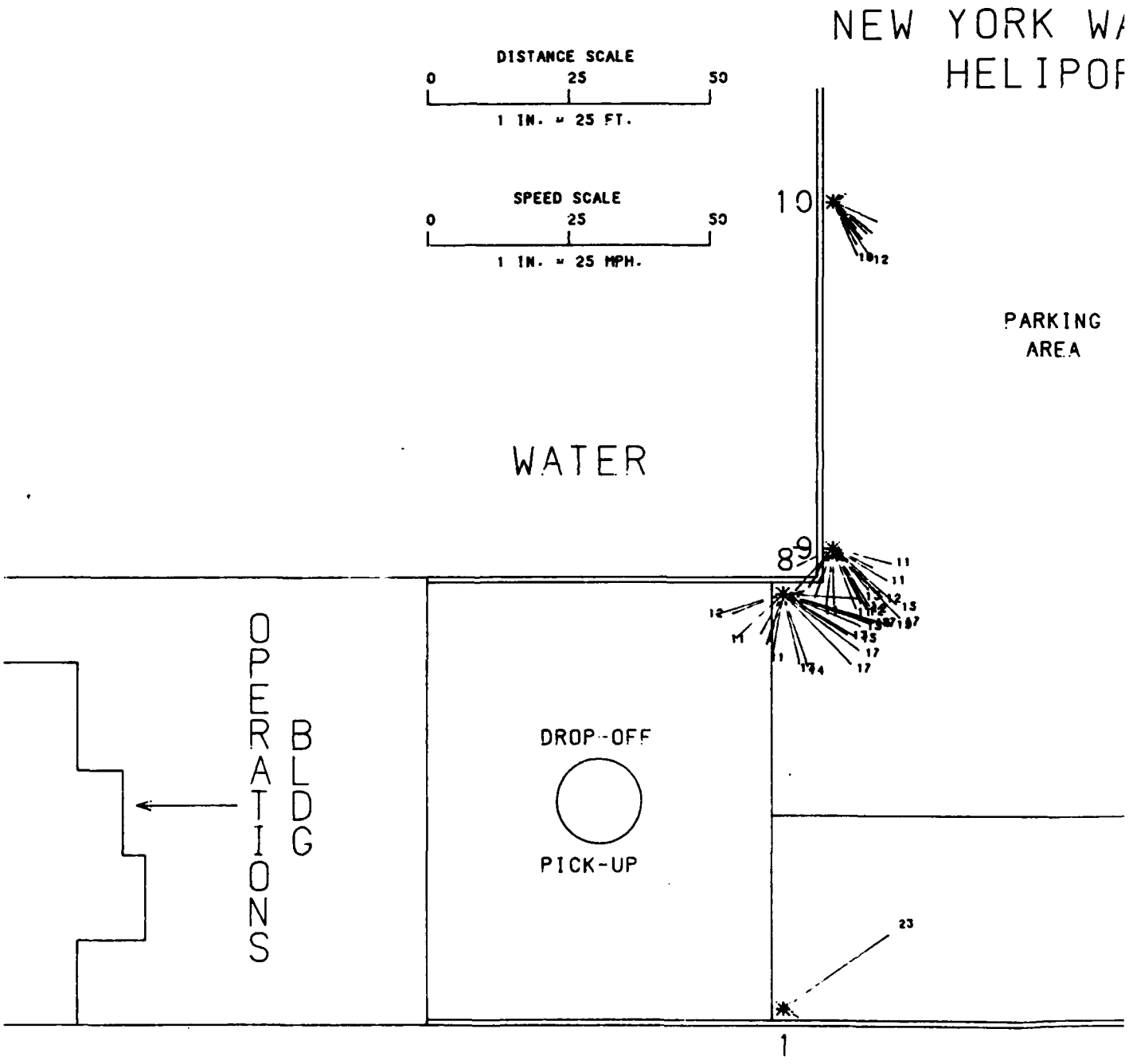
EAST RIVER

ATER

CODE : A

INPUT FILE : NYC017C.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR

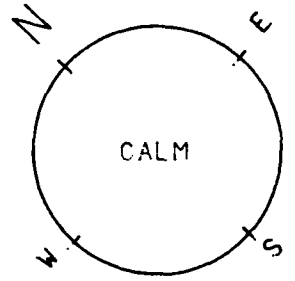


FLIGHT CODE :

WIND DIRECTION
DICATE WIND SPEED
G OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
EED G INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

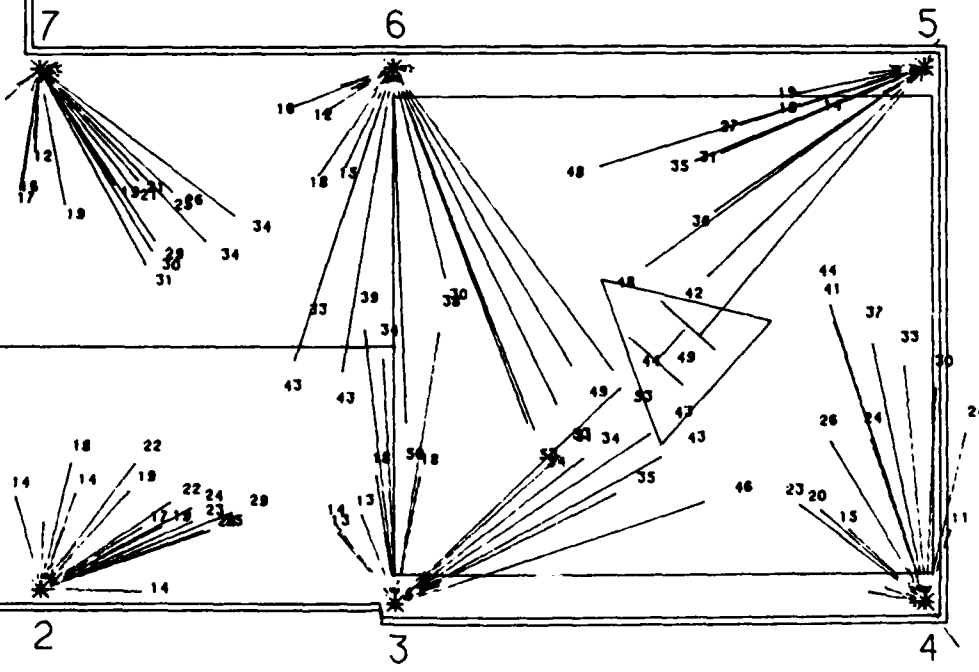
ORK WALL ST.
HELIPORT



WIND DIRECTION

PARKING AREA

WATER



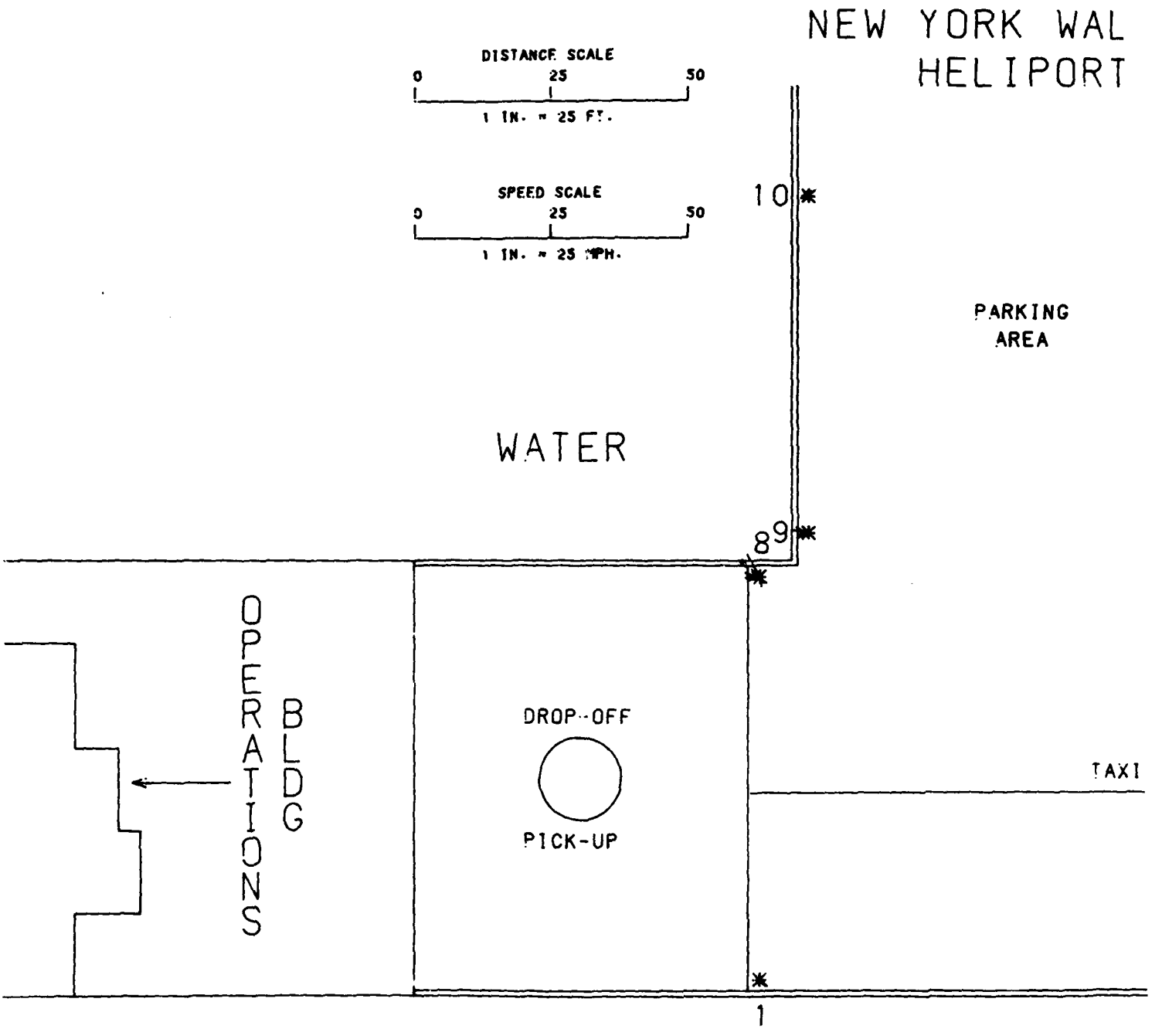
WATER

FLIGHT CODE : A

H-

INPUT FILE : NYC021A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SI
LINE NUMBERING INDICATES WIND SI
* SENSOR

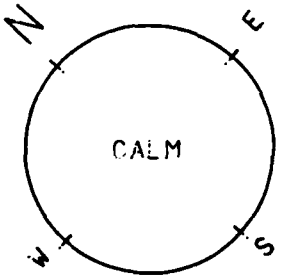


FLIGHT CODE : A

TION
ND SPEED
IF WIND SPEED IS 10 MPH. OR GREATER
ES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

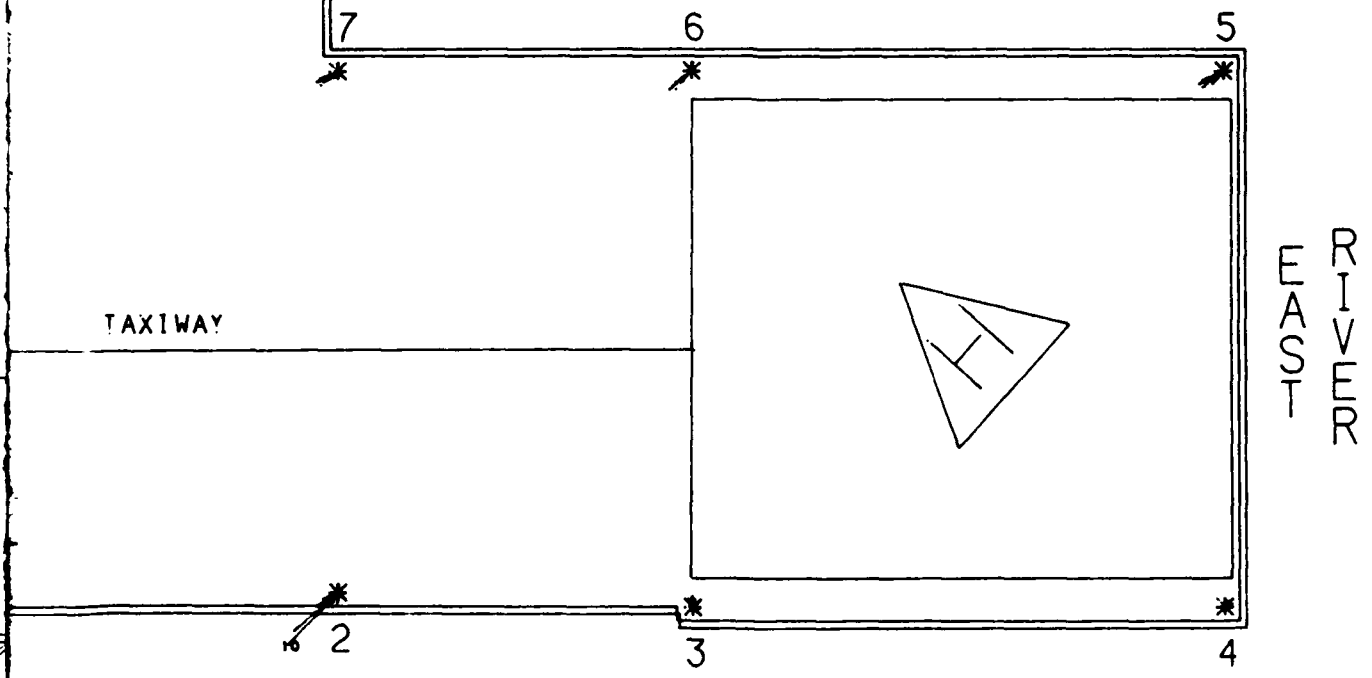
WALL ST.
PORT



WIND DIRECTION

KING
EA

WATER



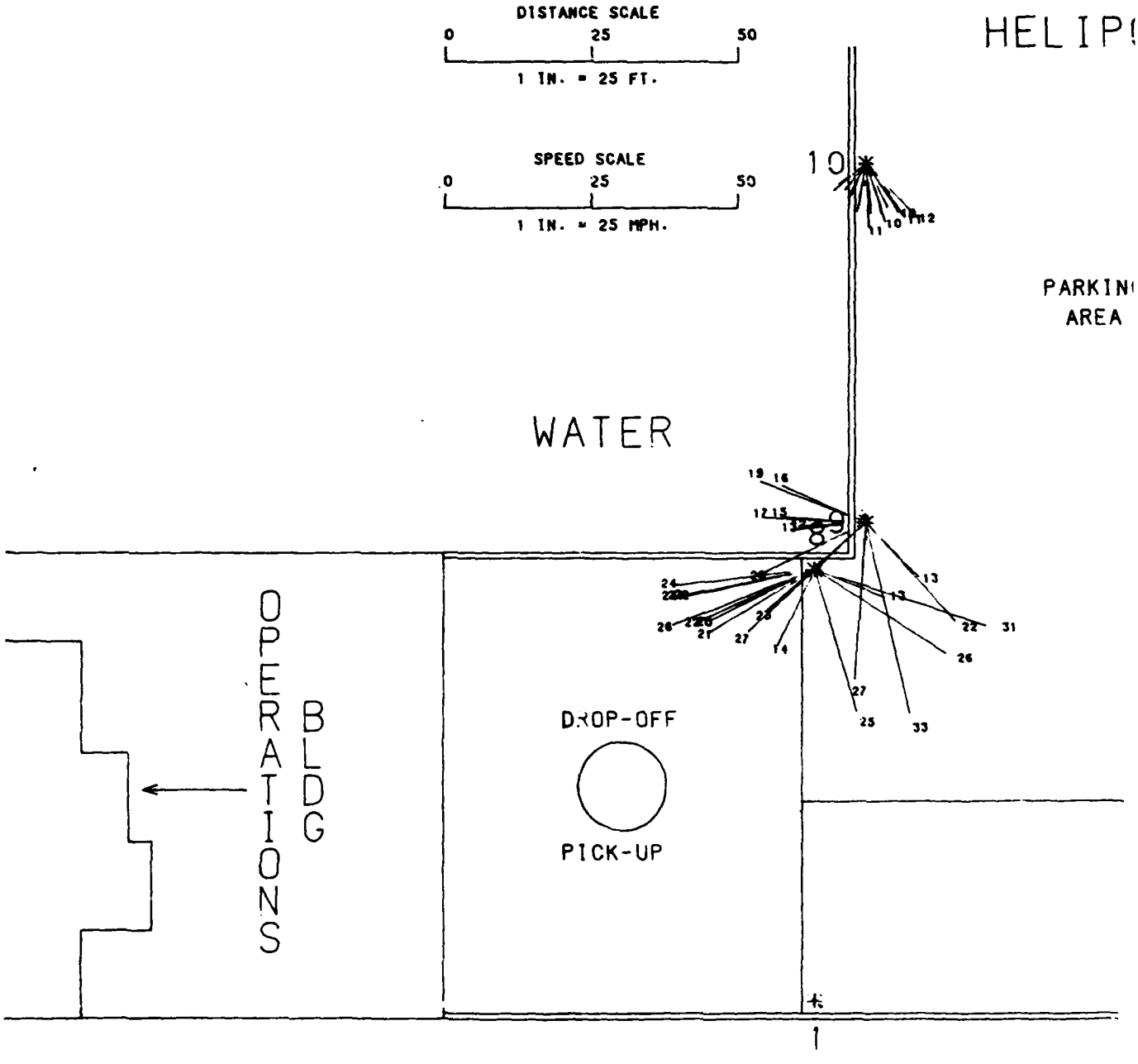
ER

CODE : A

INPUT FILE : NYC026A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTIO
LINE LENGTHS INDICATE WIND SI
LINE NUMBERING OCCURS IF W
LINE NUMBERING INDICATES W
* SENSOR

NEW YORK
HELIP



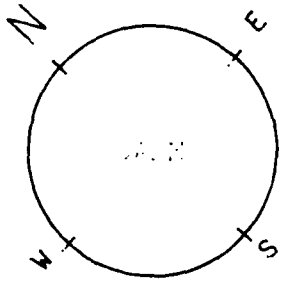
WATE

FLIGHT CO

SPEED ND DIRECTION
SPEED CATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

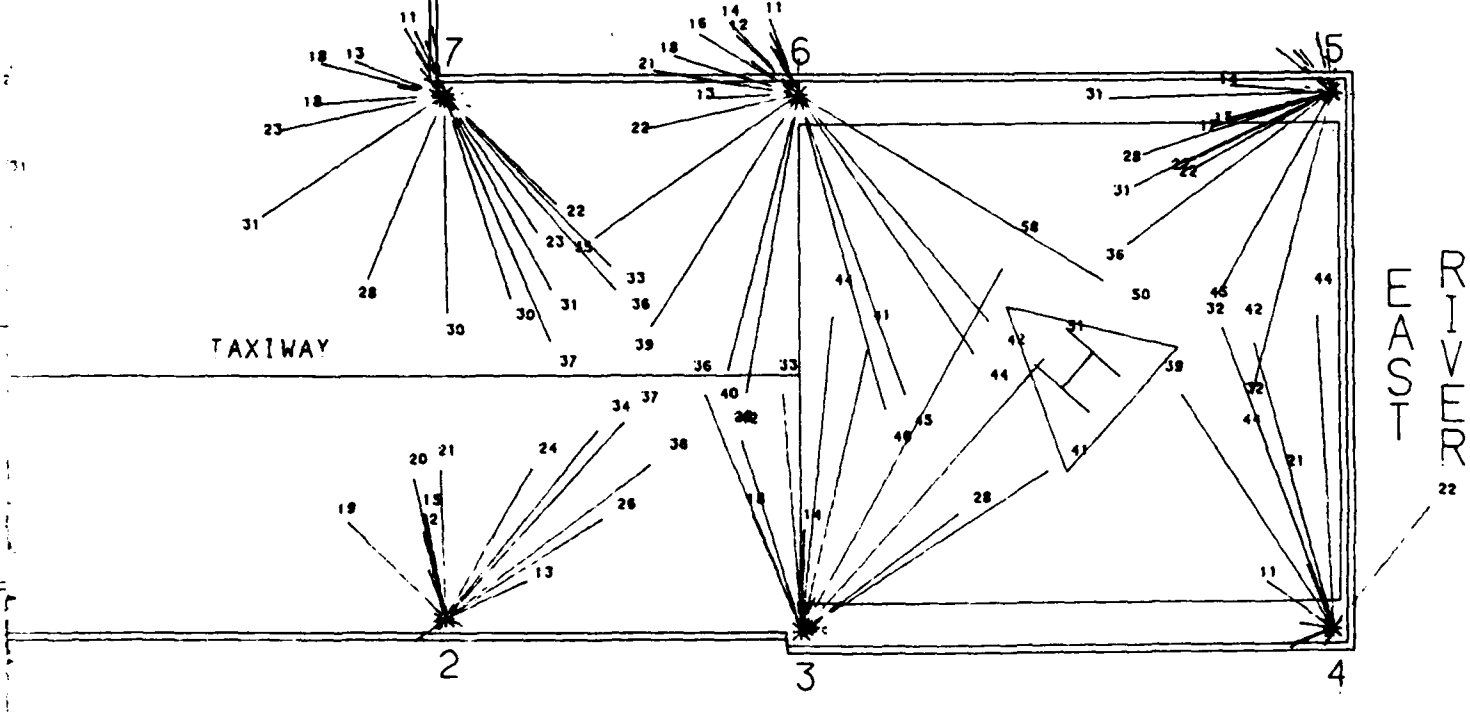
ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER

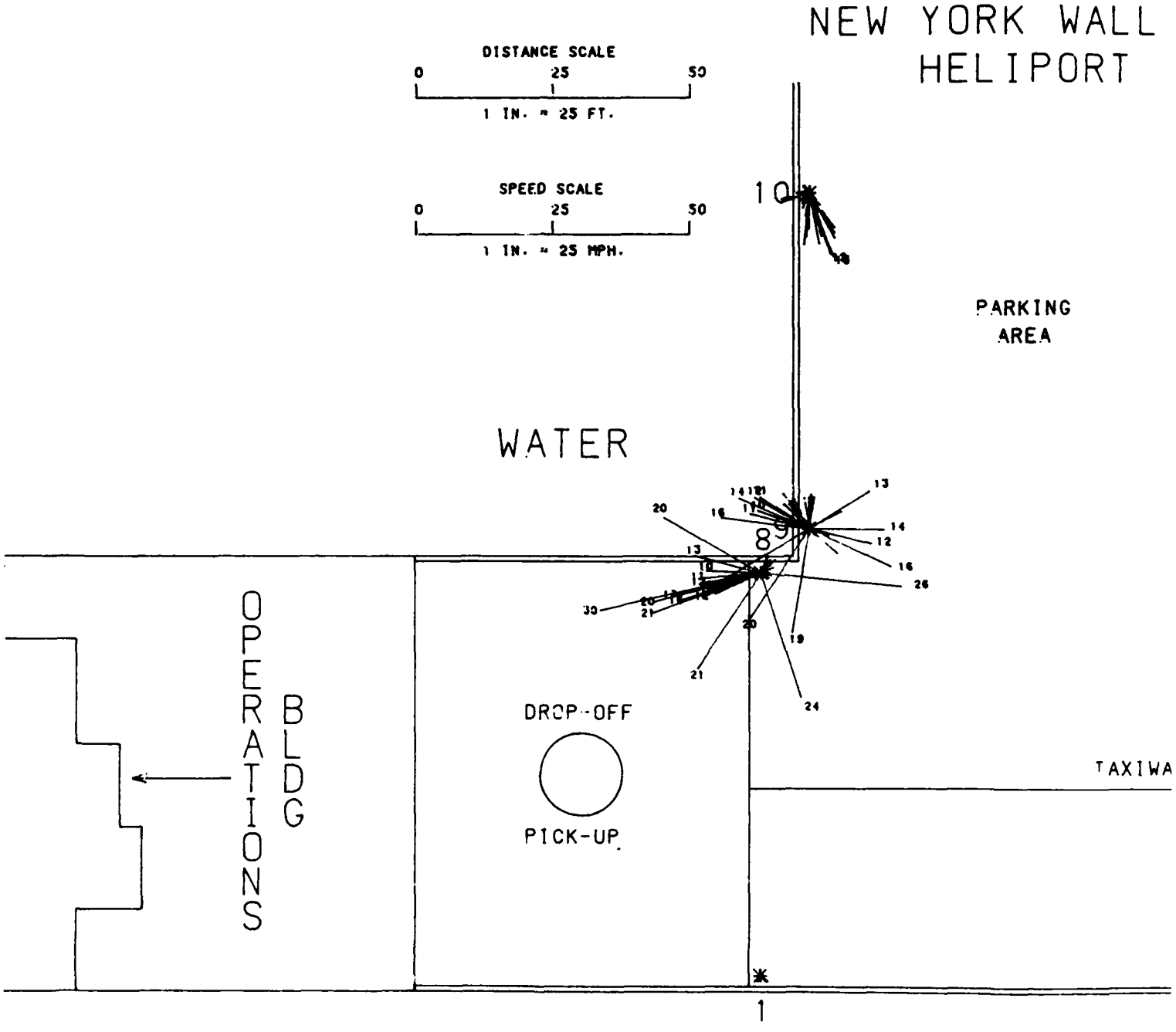


WATER

LIGHT CODE : A

INPUT FILE : NYC028C.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED I
LINE NUMBERING INDICATES WIND SPEED
* SENSOR



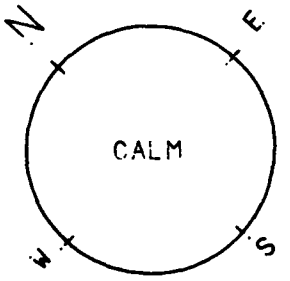
FLIGHT CODE : A

)IRECTION
WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

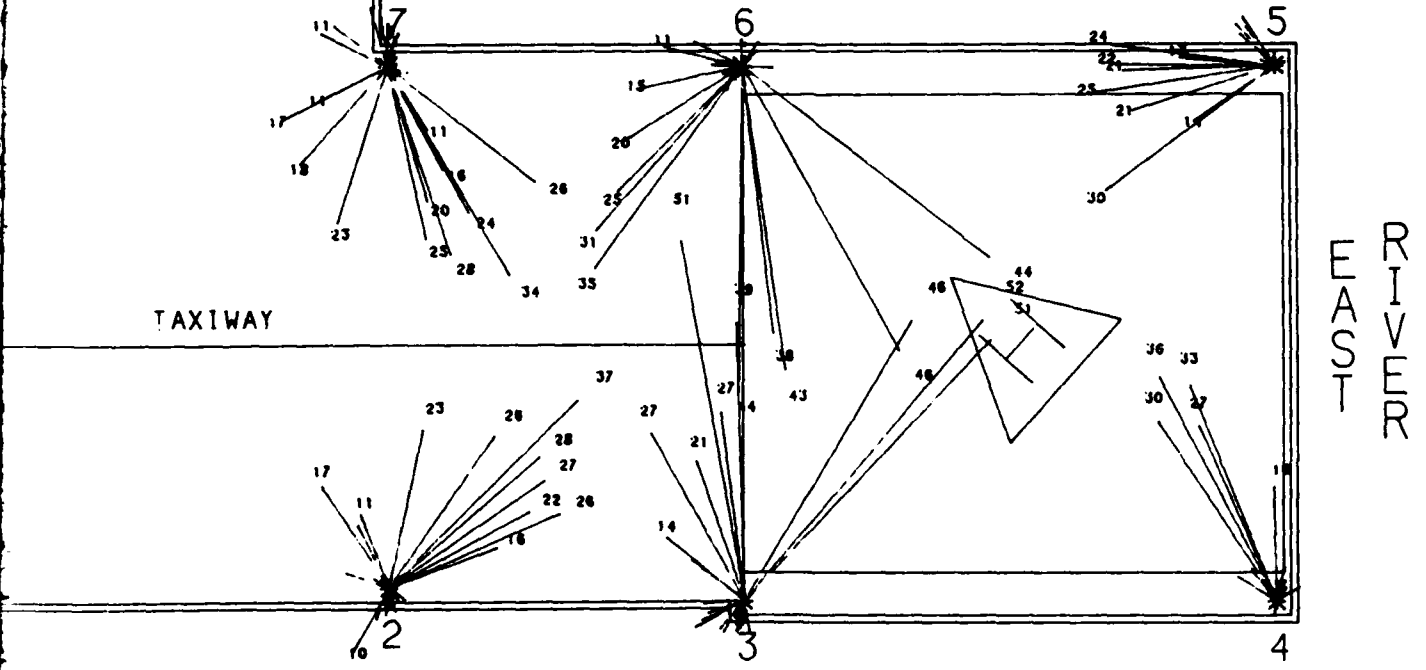
RK WALL ST.
IPORT

ARKING
AREA



WIND DIRECTION

WATER



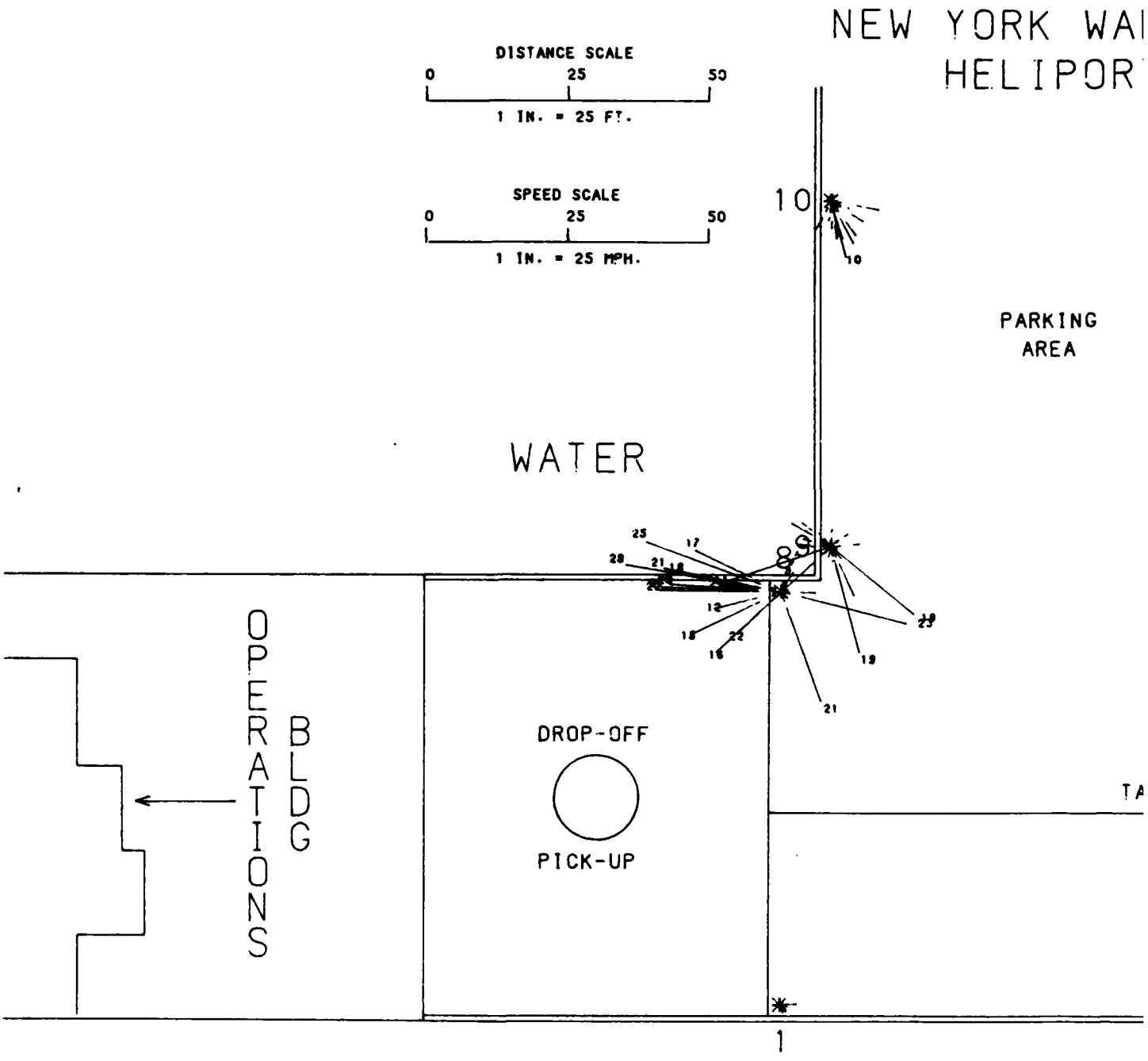
EAST RIVER

ATER

HT CODE : A

INPUT FILE : NYC030A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES WIND S
* SENSOR

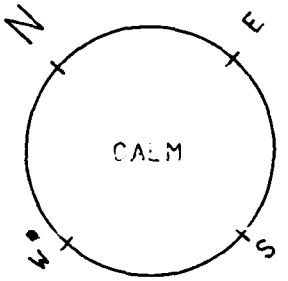


FLIGHT CODE :

WIND DIRECTION
DICATE WIND SPEED
G OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
G INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

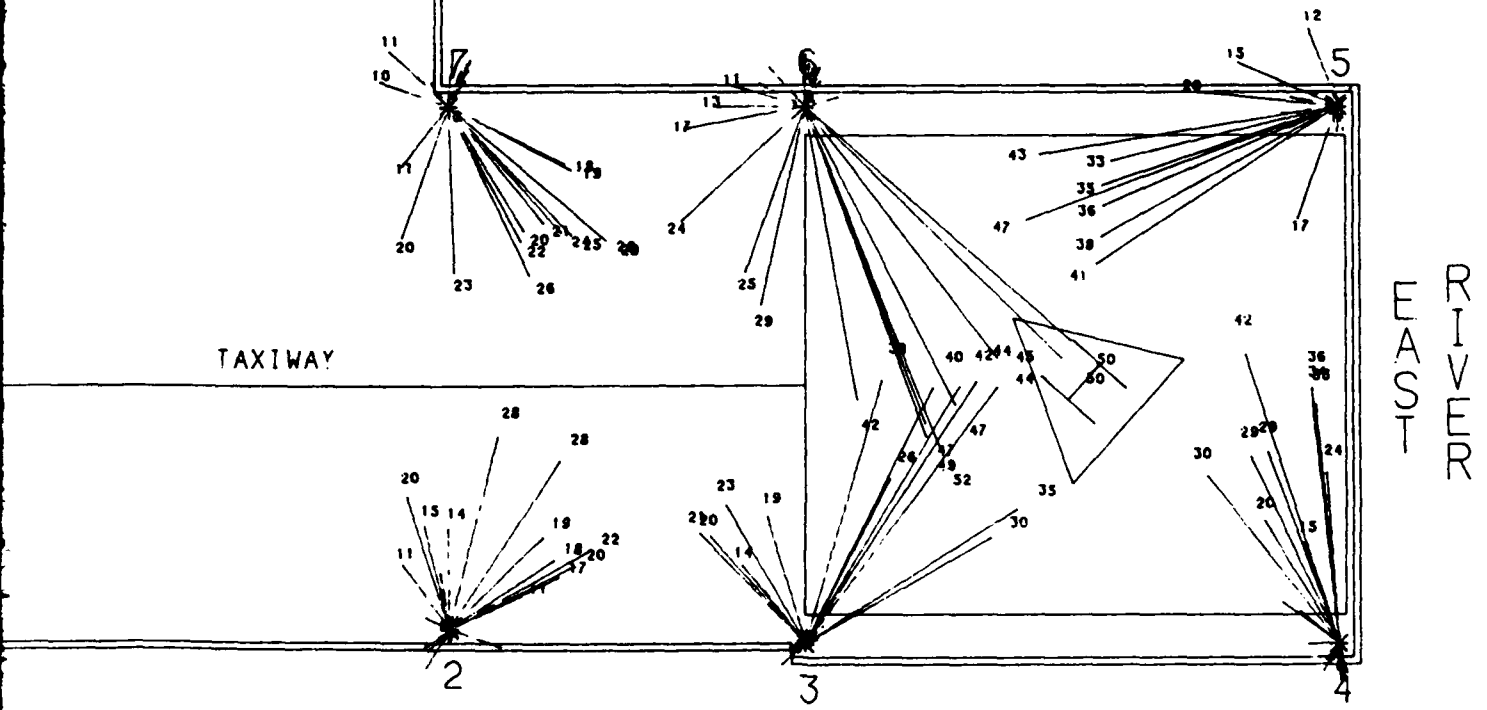
ORK WALL ST.
HELIPORT



WIND DIRECTION

PARKING
AREA

WATER

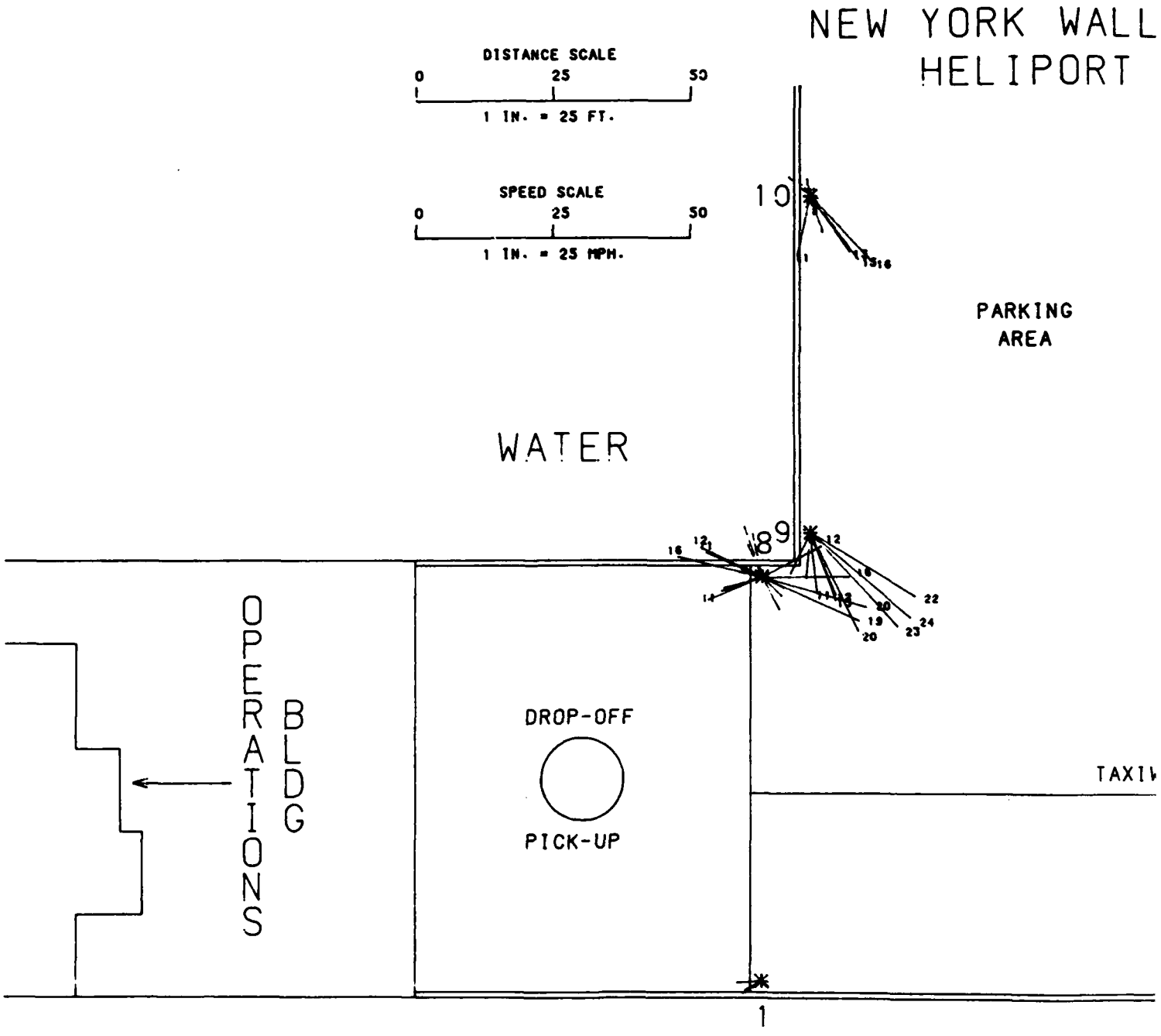


WATER

LIGHT CODE : A

INPUT FILE : NYC034A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES WIND SPEED
* SENSOR

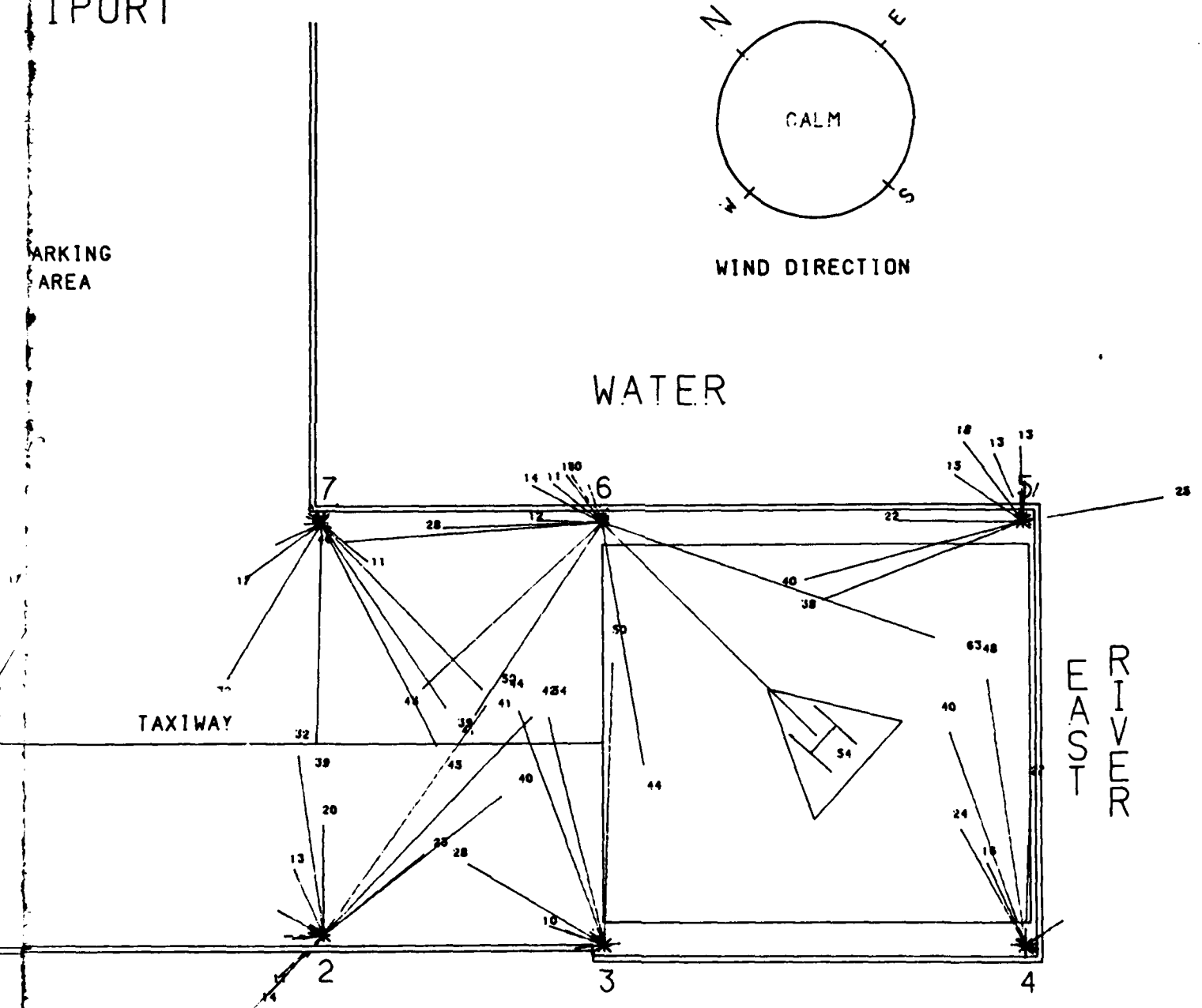


FLIGHT CODE : A 34

IRECTION
WIND SPEED
RS IF WIND SPEED IS 10 MPH. OR GREATER
CATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

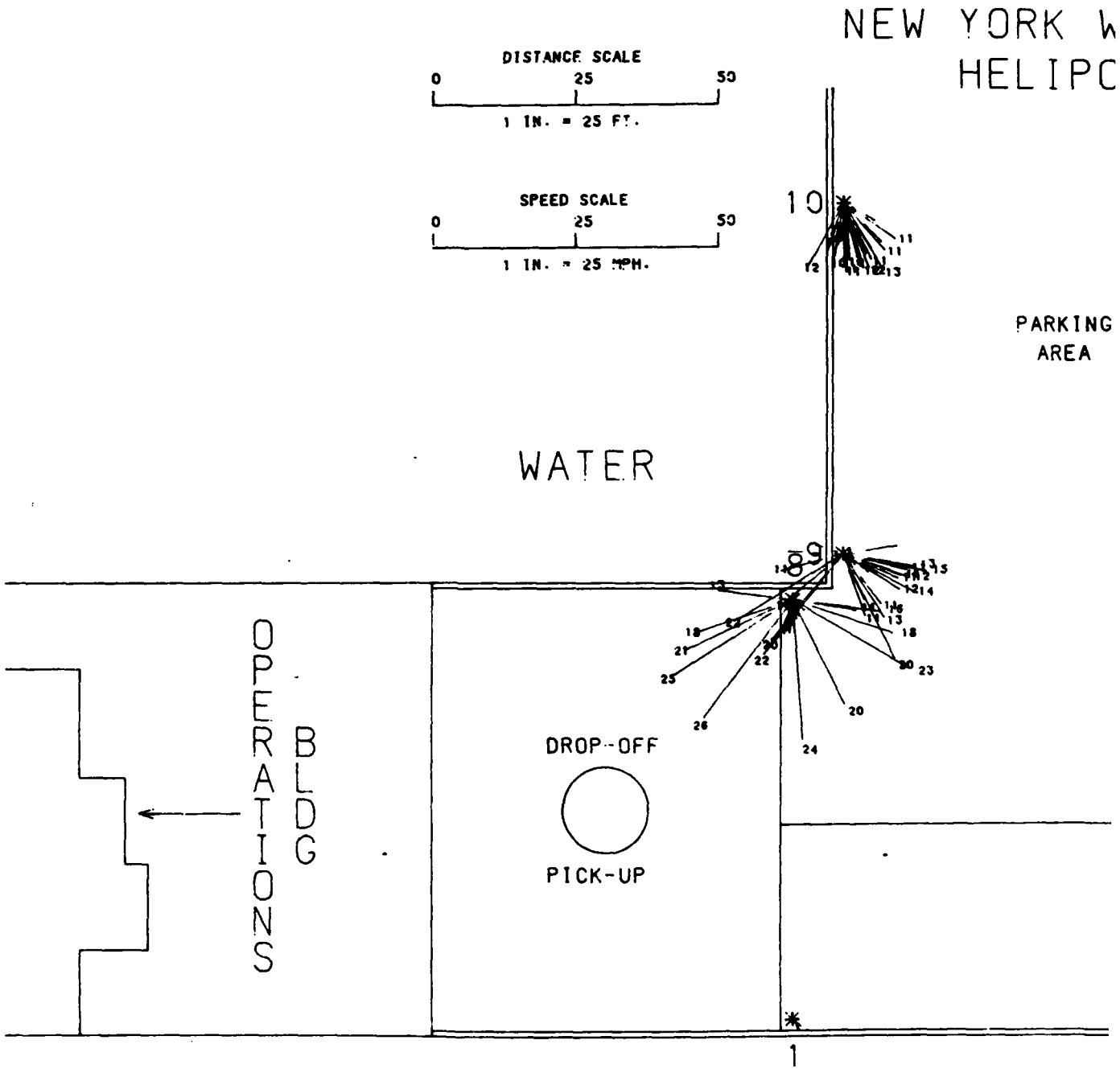
K WALL ST.
IPORT



T CODE : A 34

INPUT FILE : NYC039D.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPE
LINE NUMBERING OCCURS IF WI
LINE NUMBERING INDICATES WI
* SENSOR



FLIGHT CODE

ND DIRECTION

CATE WIND SPEED

OCCURS IF WIND SPEED IS 10 MPH. OR GREATER

INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

ORK WALL ST.
ELIPORT

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W

WIND DIRECTION

PARKING
AREA

WATER

7
6
5

TAXIWAY

EAST RIVER

2
3
4

WATER

LIGHT CODE : A

INPUT FILE : NYC042B.REA

TYPE OF MANEUVER : Approach

AIRCRAFT TYPE : BELL 222B

GROSS WEIGHT : 8,250 LBS.

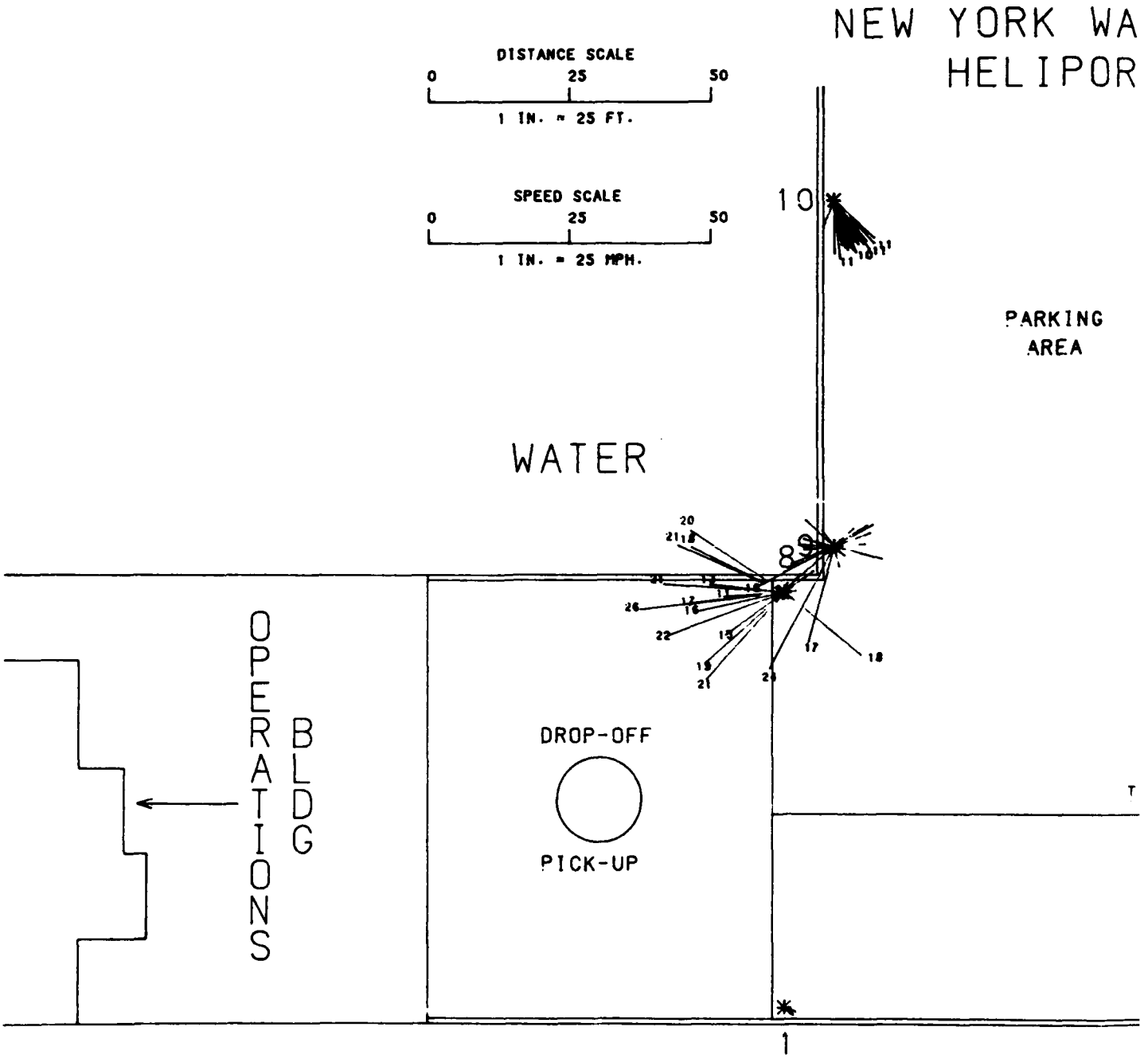
LINES INDICATE WIND DIRECTION

LINE LENGTHS INDICATE WIND SPEED

LINE NUMBERING OCCURS IF WIND

LINE NUMBERING INDICATES WIND

* SENSOR

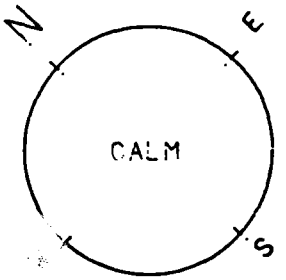


FLIGHT CODE :

DIRECTION
E WIND SPEED
CURS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

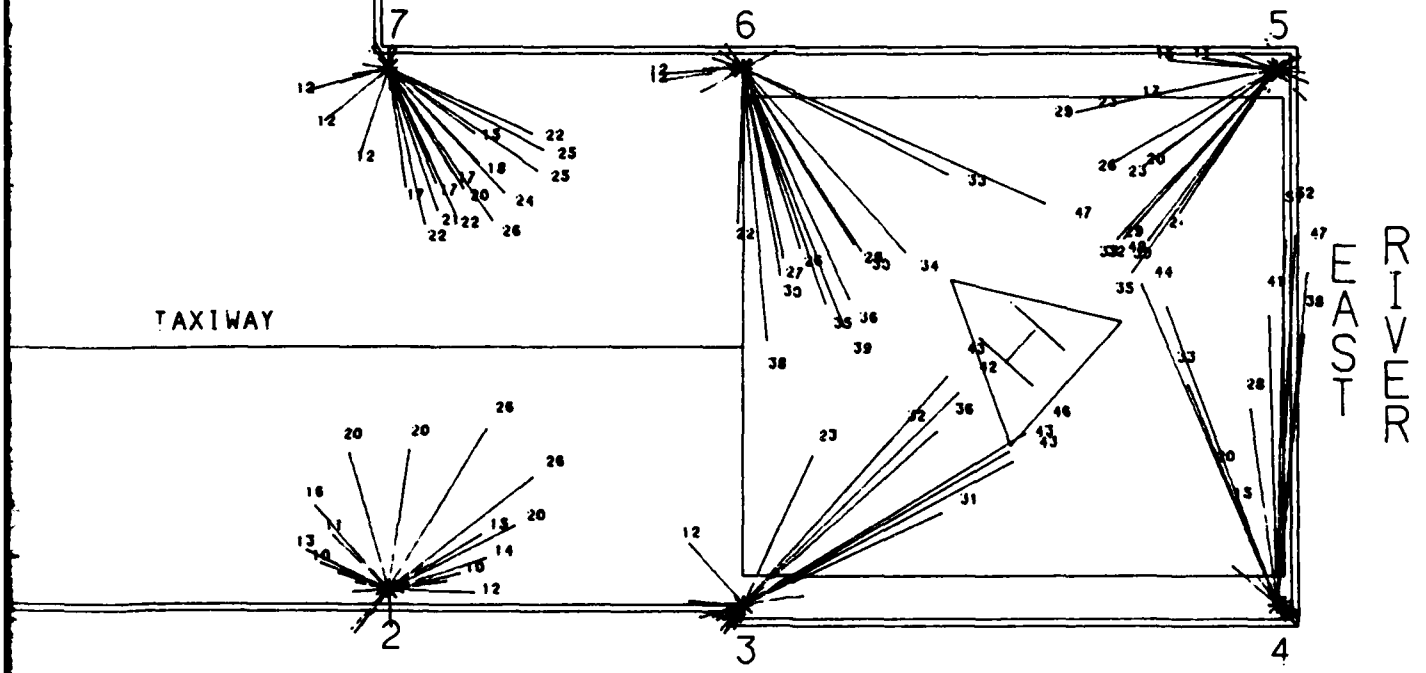
RK WALL ST.
IPORT



WIND DIRECTION

ARKING
AREA

WATER

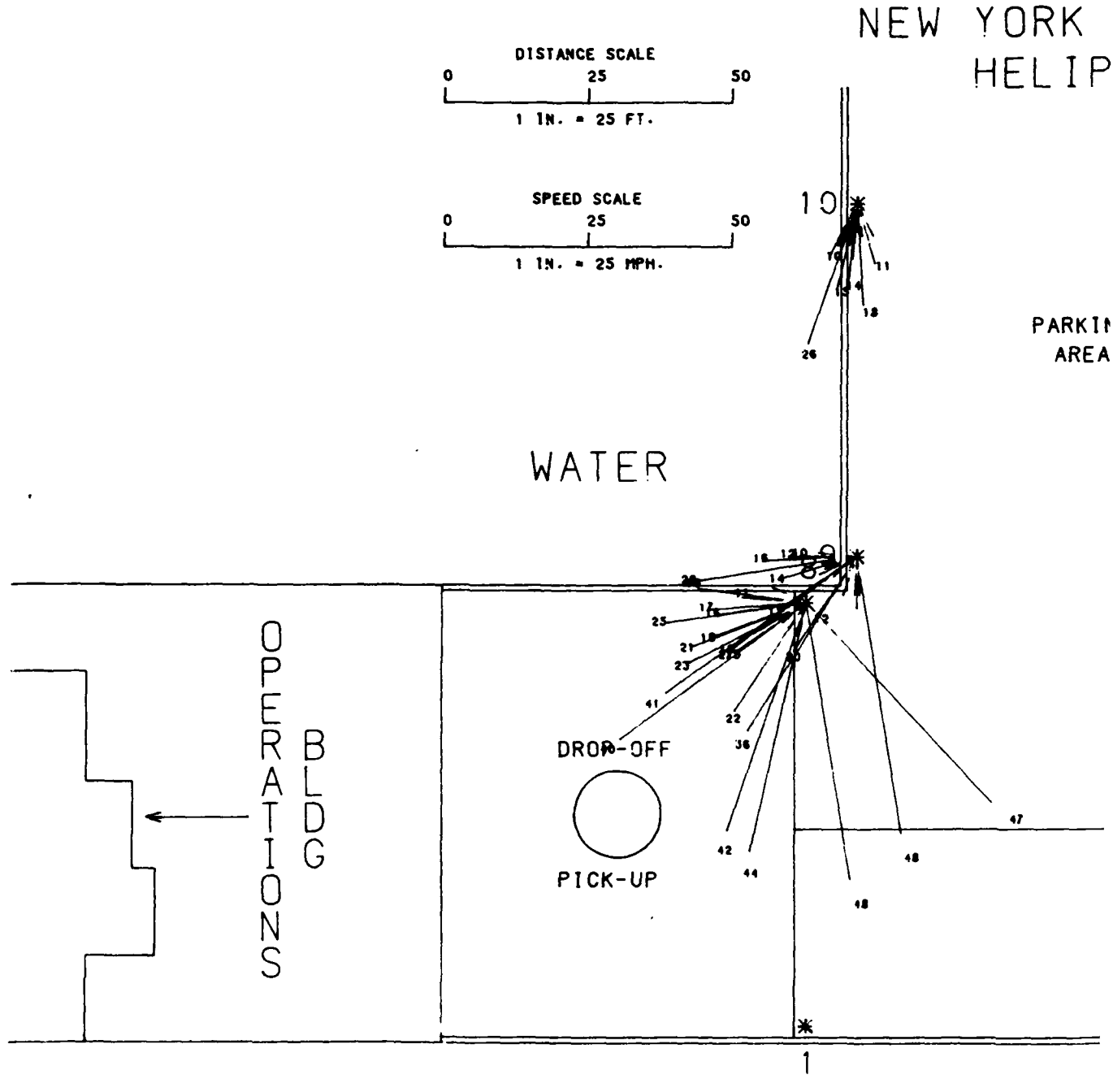


ATER

T CODE : A

INPUT FILE : NYC056B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL UT222
GROSS WEIGHT : 8,250 LBS.

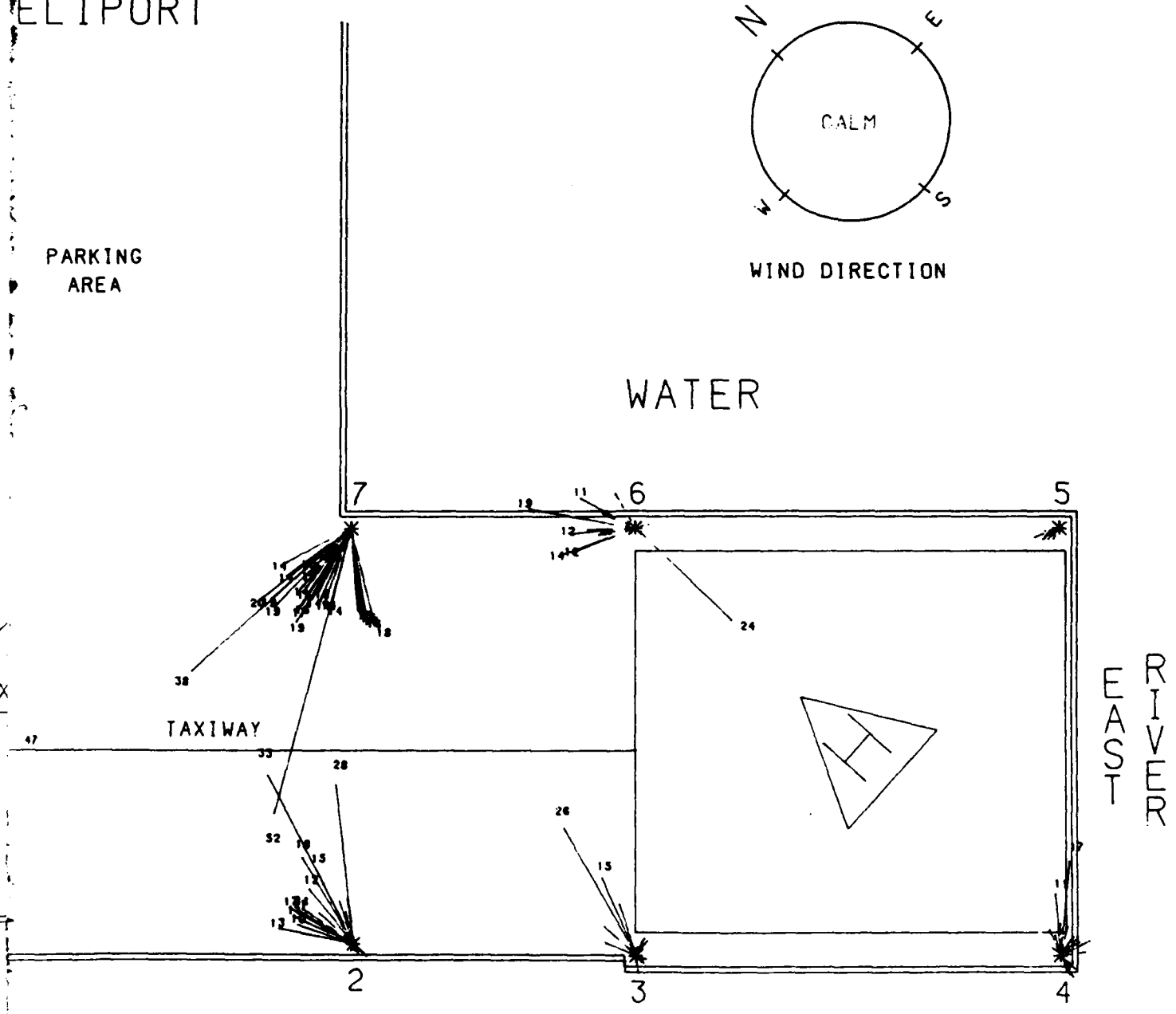
LINES INDICATE WIND DIRECTI
LINE LENGTHS INDICATE WIND
LINE NUMBERING OCCURS IF
LINE NUMBERING INDICATES
* SENSOR



IND DIRECTION
SPEE
CATE WIND SPEED
SPEE
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

AL
RT ORK WALL ST.
ELIPORT



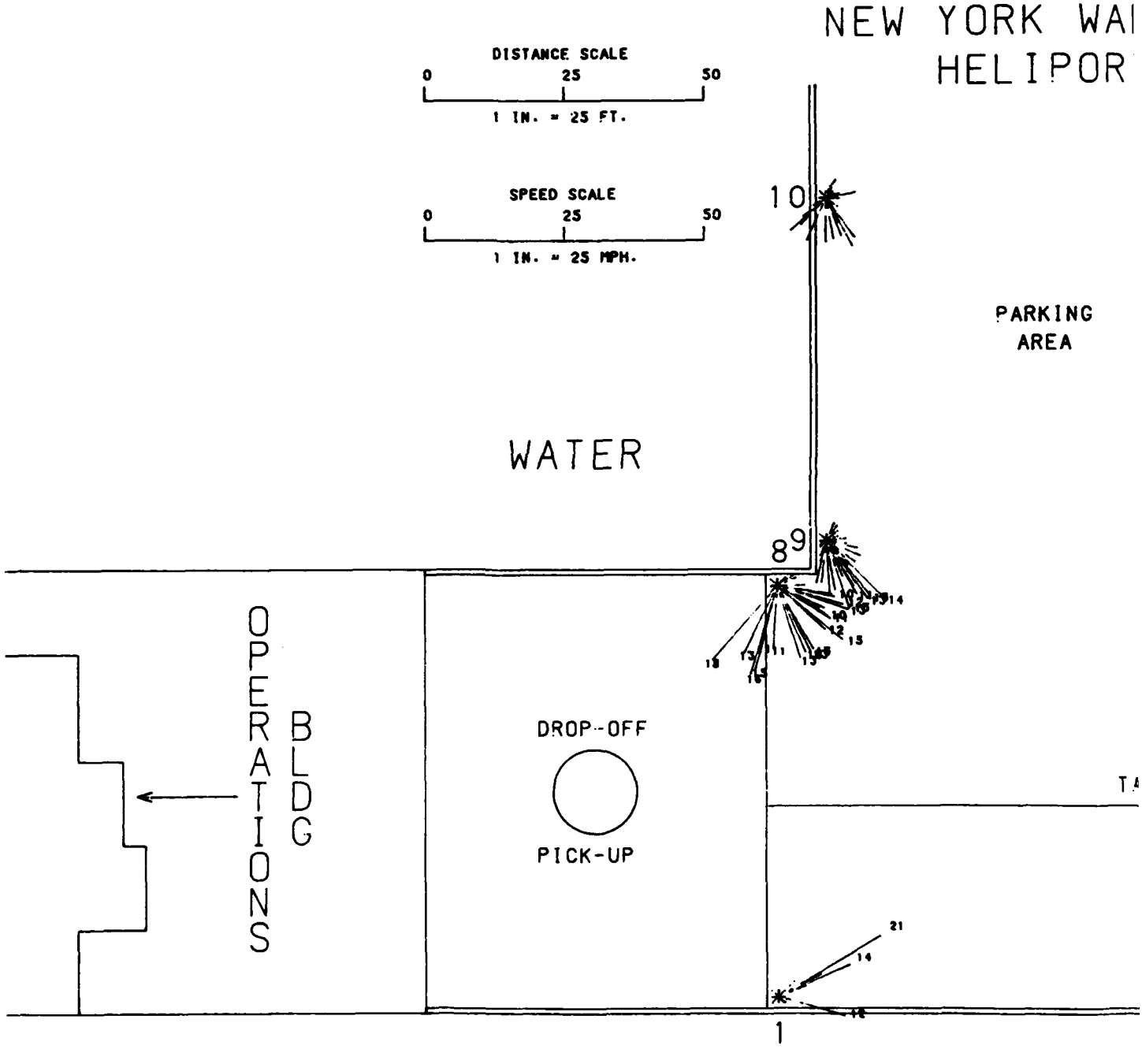
TAX

IGHT CODE : A

H-1

INPUT FILE : NYC060A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SI
LINE NUMBERING INDICATES WIND SI
* SENSOR



FLIGHT CODE :

ECTION

ND SPEED

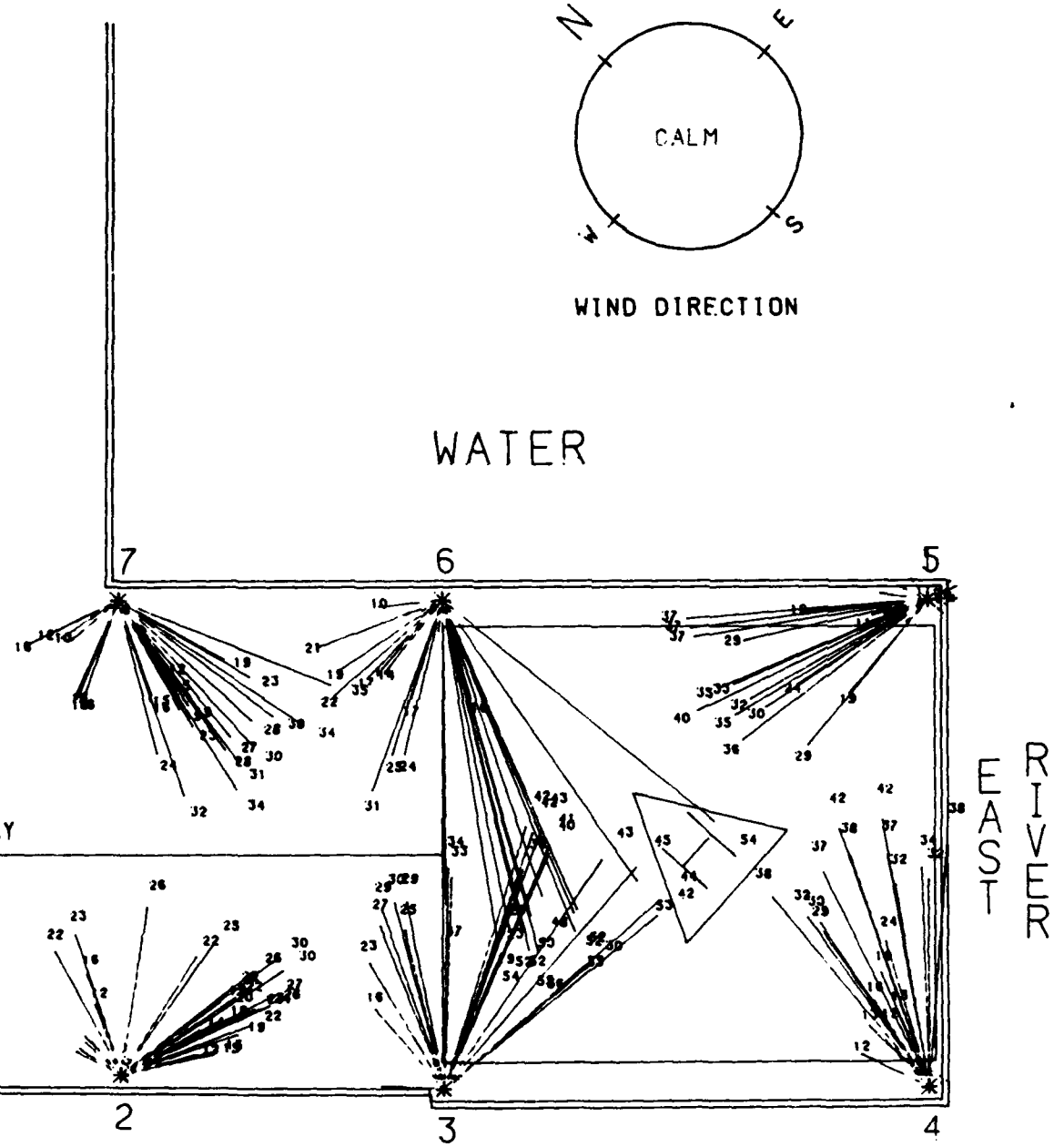
D IS IF WIND SPEED IS 10 MPH. OR GREATER

D TES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

L K WALL ST.
PORT

RKING
REA



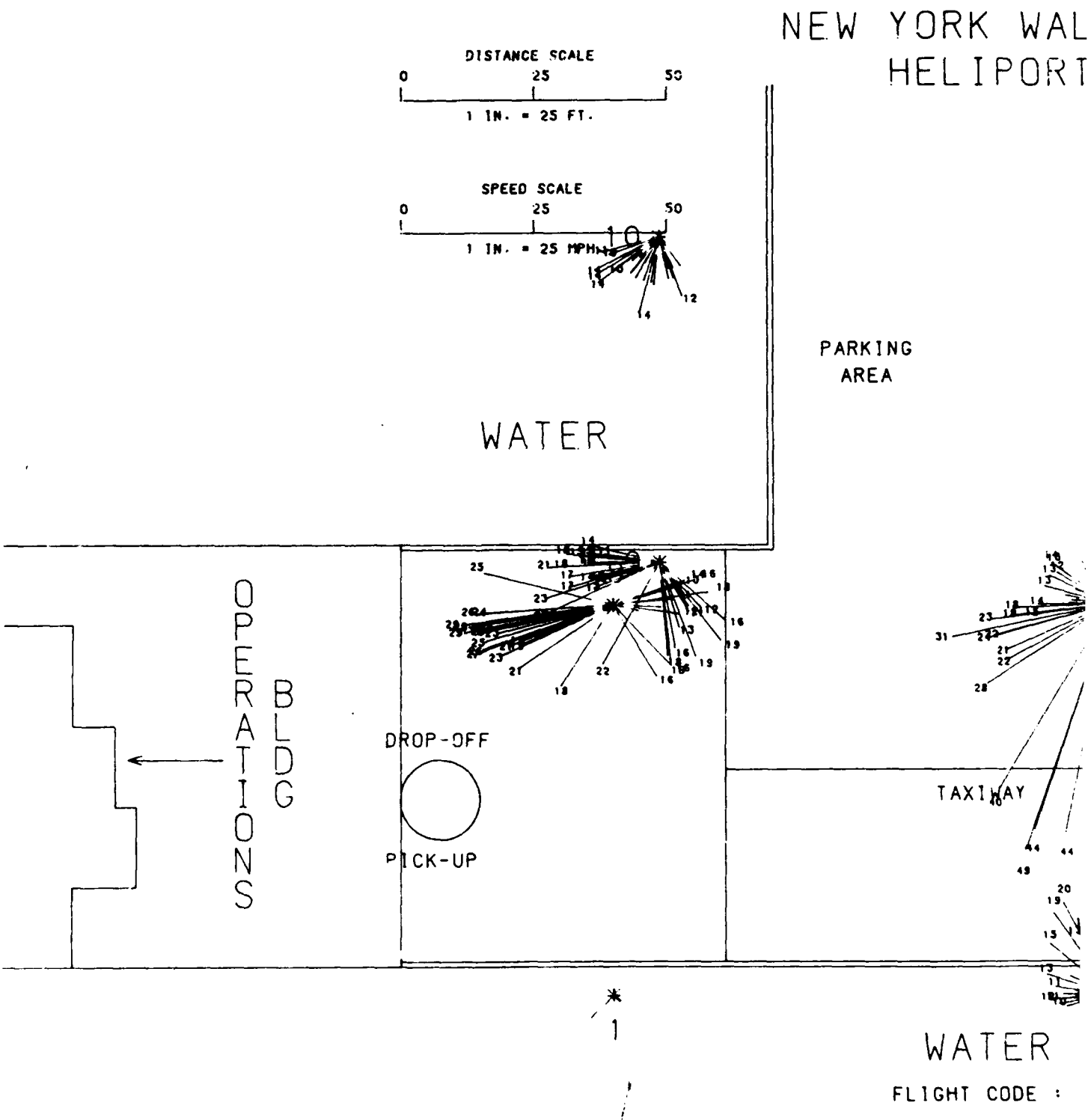
WAY

ATER

T CODE : A

INPUT FILE : NYC061A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
LINE NUMBERING INDICATES WIND SPE
* SENSOR



DIRECTION

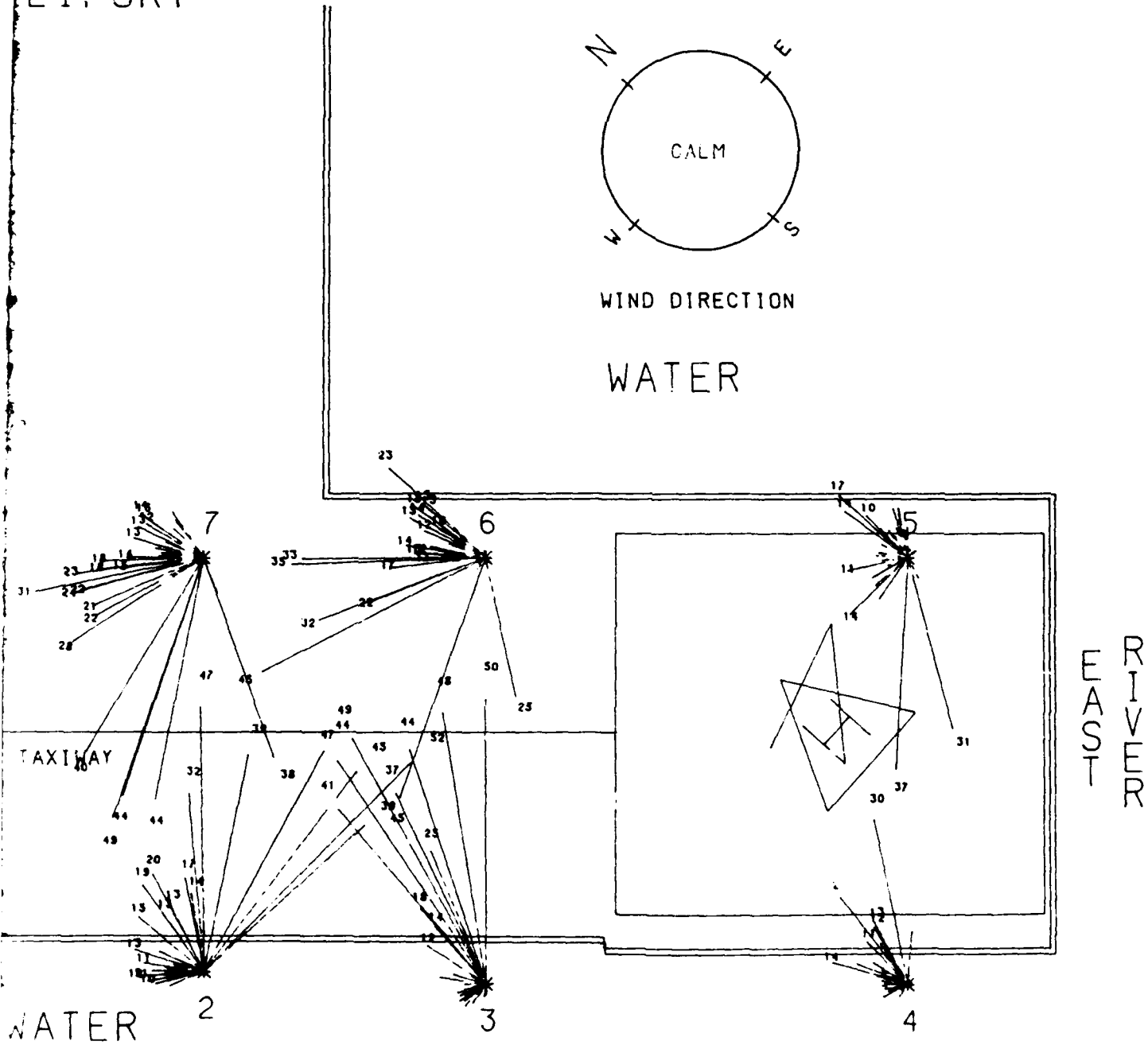
TE WIND SPEED

CCURS IF WIND SPEED IS 10 MPH. OR GREATER

NDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

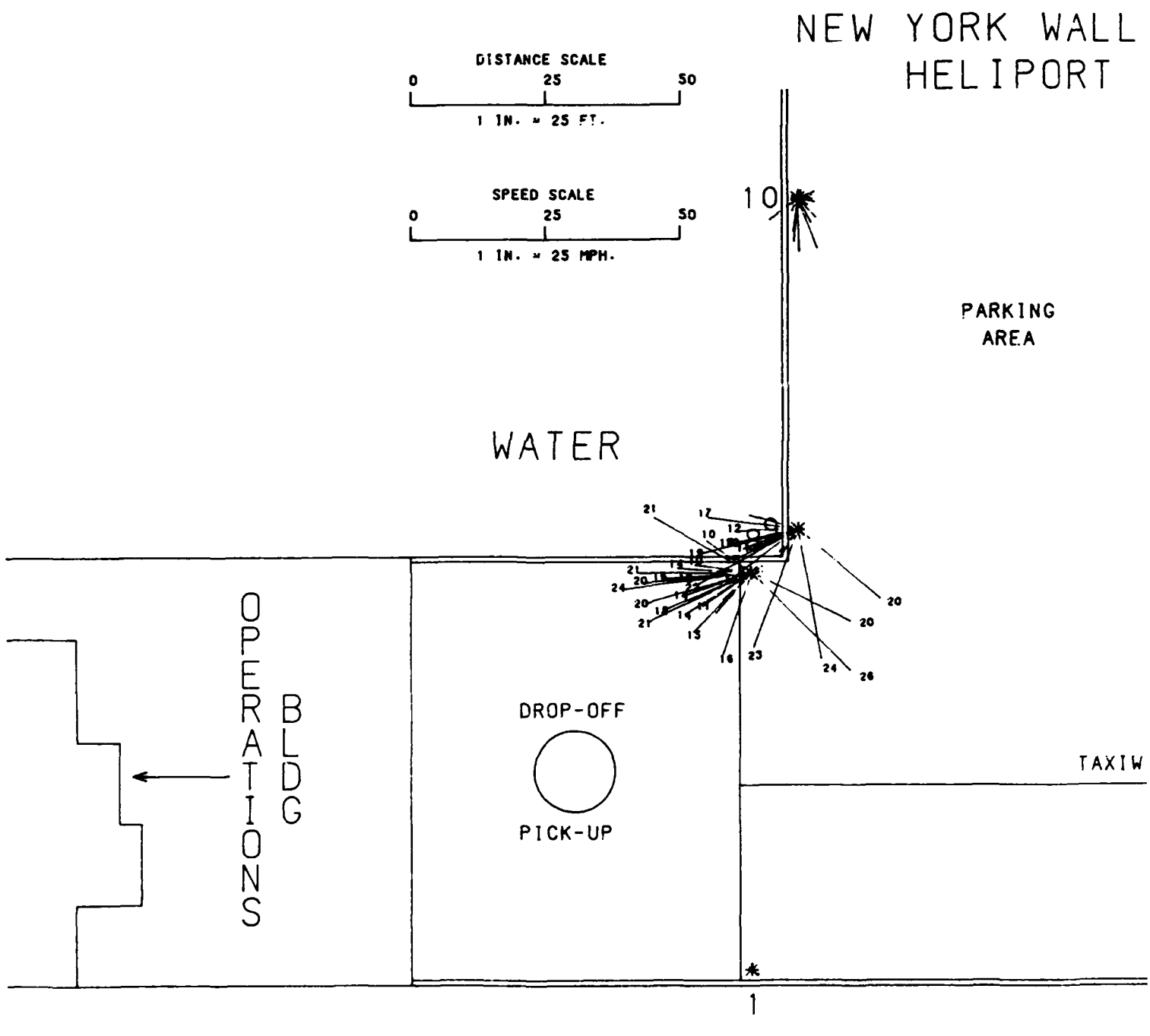
RK WALL ST.
LIPORT



GHT CODE : A

INPUT FILE : NYC06SA.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES WIND SPEED
* SENSOR



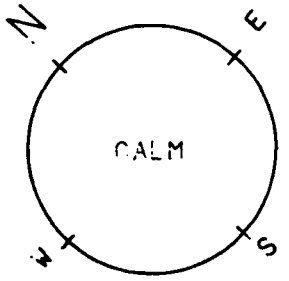
FLIGHT CODE : A

DIRECTION
E WIND SPEED
CURS IF WIND SPEED IS 10 MPH. OR GREATER
DICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

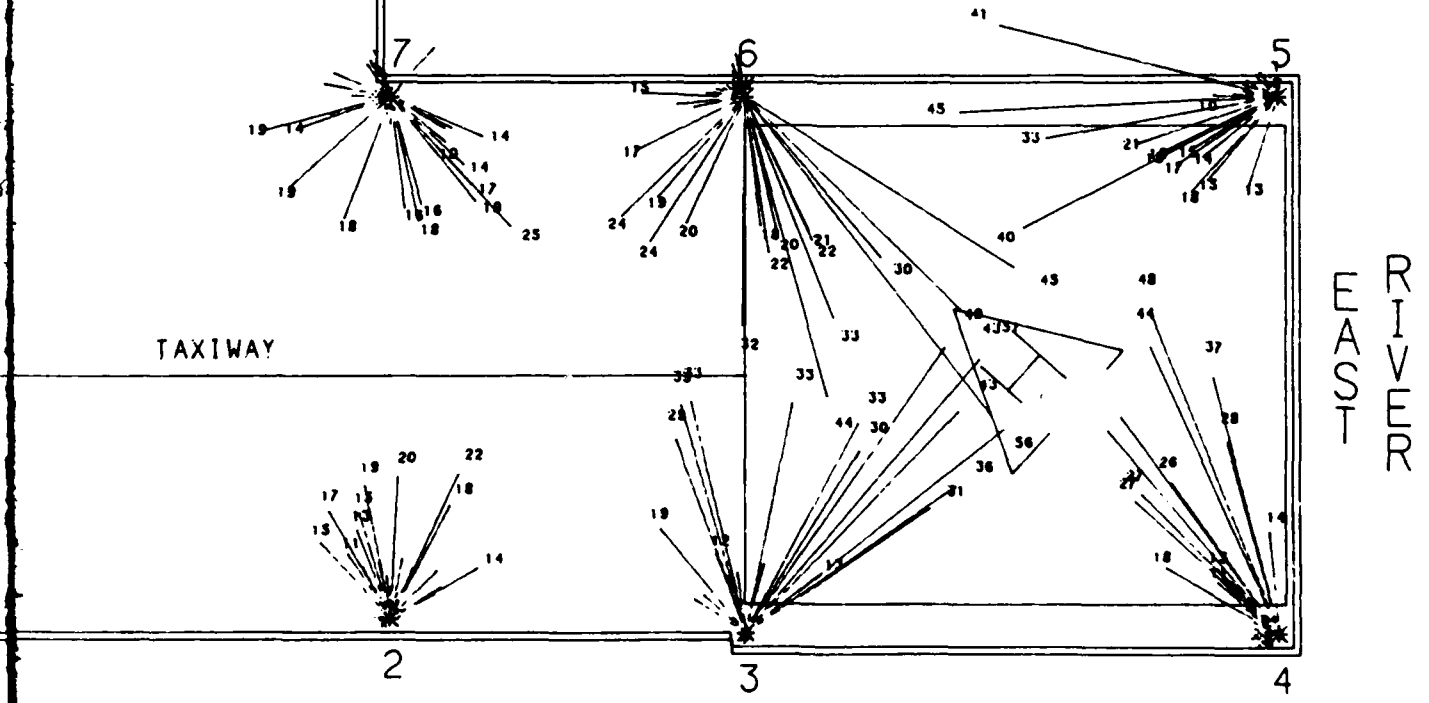
RK WALL ST.
IPORT

PARKING
AREA



WIND DIRECTION

WATER



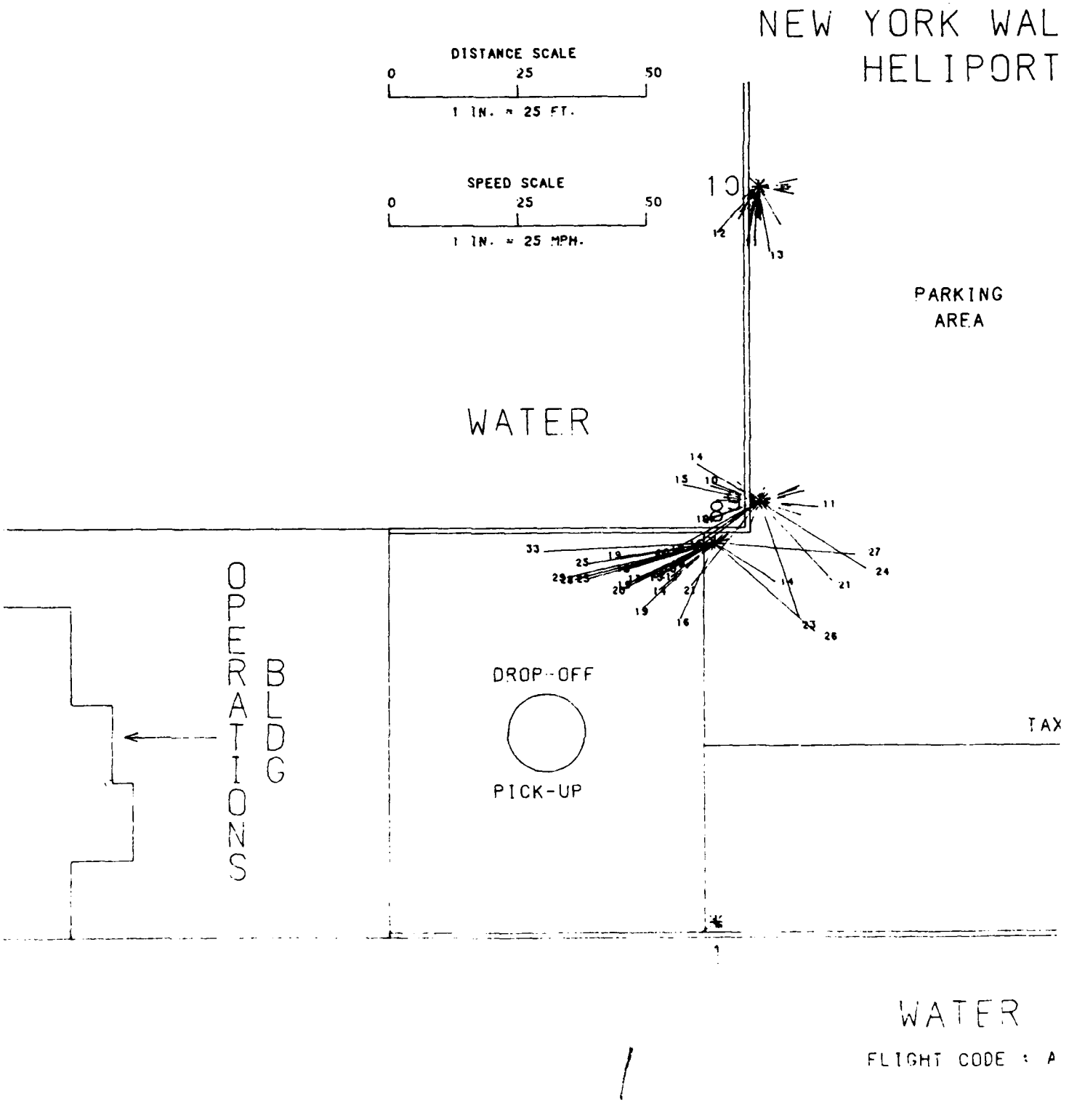
EAST RIVER

ATER

T CODE : A

INPUT FILE : NYC067A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES WIND SPEE
* SENSOR

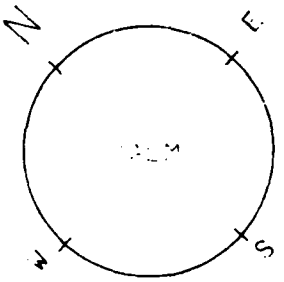


FLIGHT CODE : A

ND DIRECTION
CATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

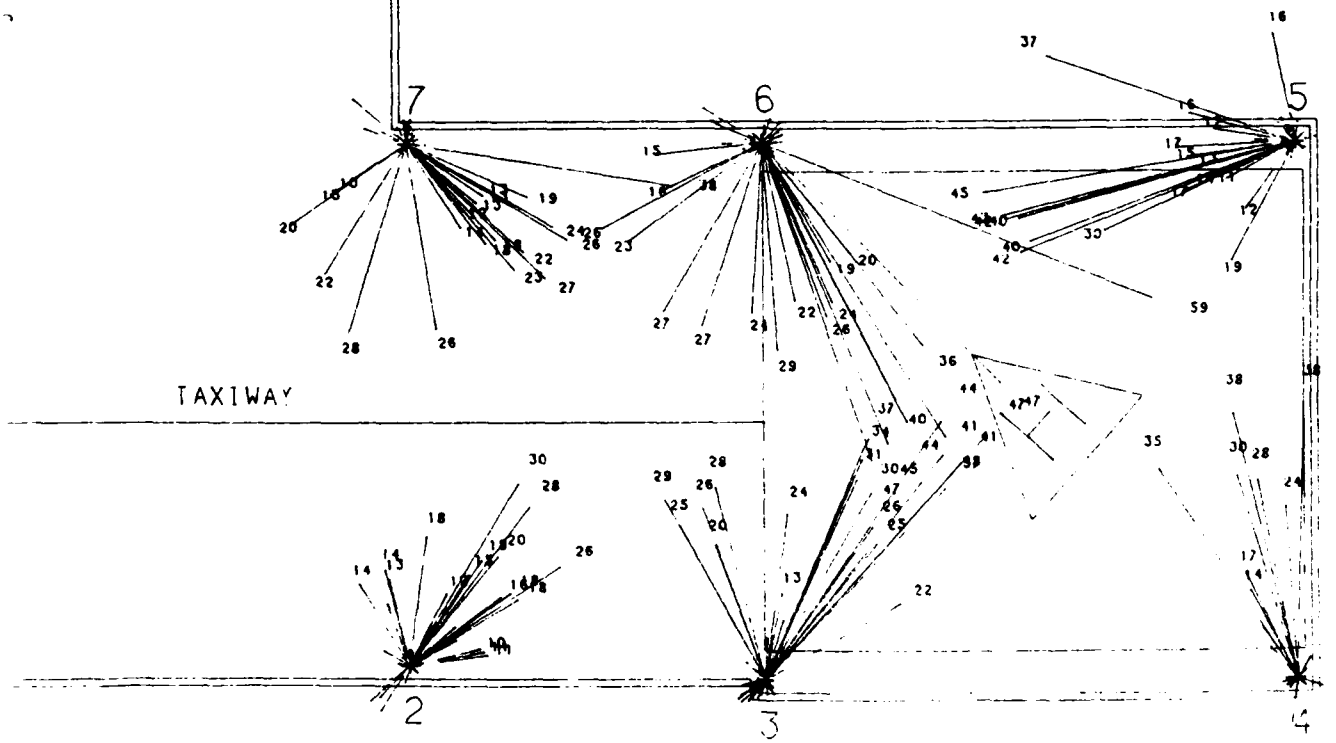
ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER



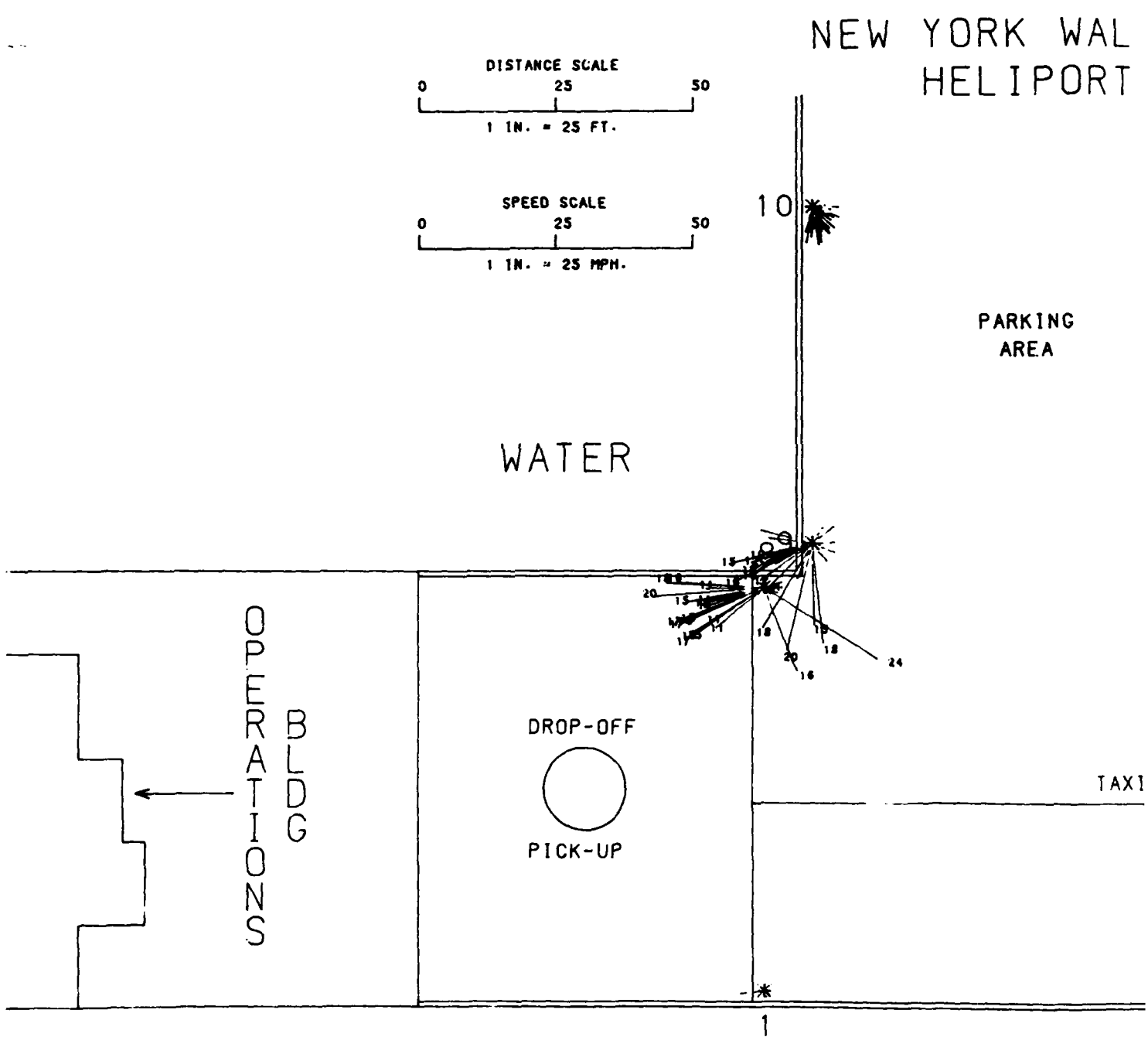
EAST RIVER

WATER

GHT CODE : A

INPUT FILE : NYC068A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
LINE NUMBERING INDICATES WIND SPE
* SENSOR



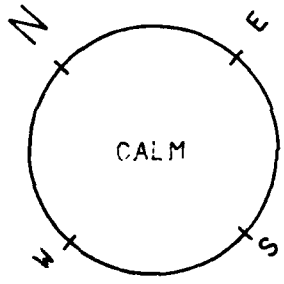
FLIGHT CODE : A

ECTION
IND SPEED
S IF WIND SPEED IS 10 MPH. OR GREATER
TES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

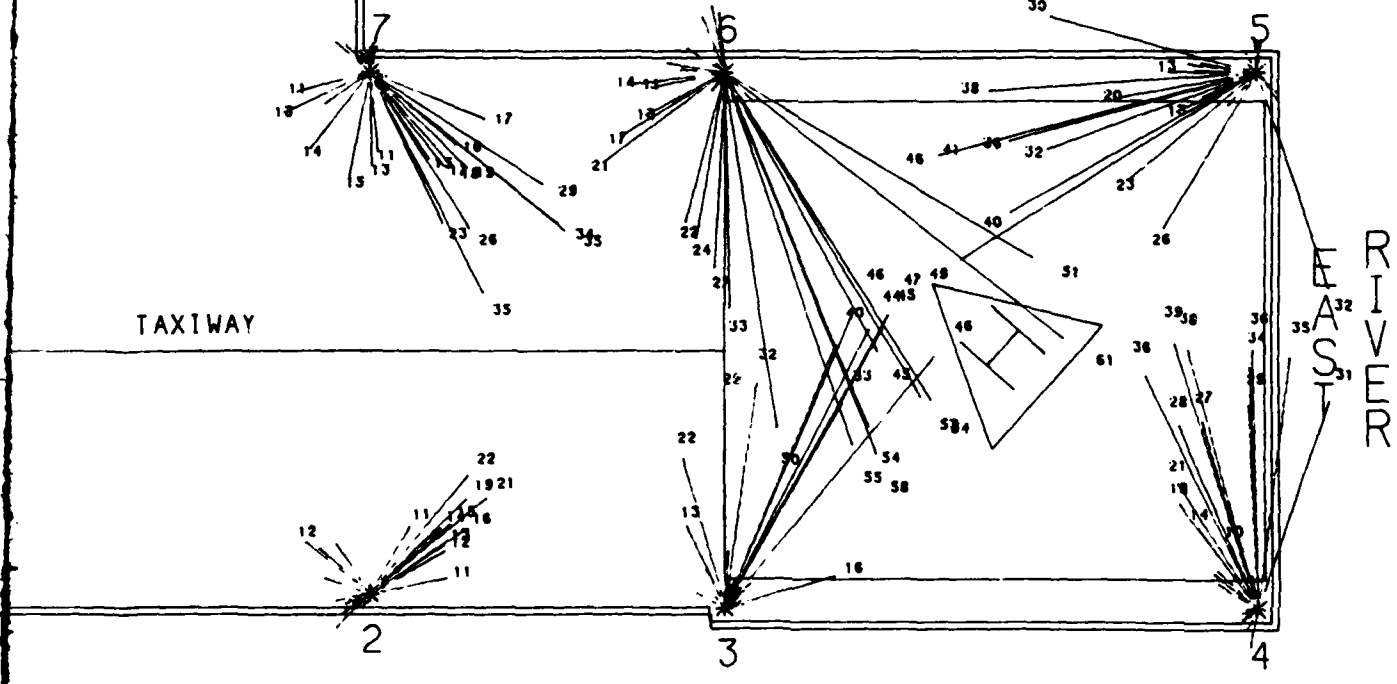
K WALL ST.
IPORT

RKING
REA



WIND DIRECTION

WATER



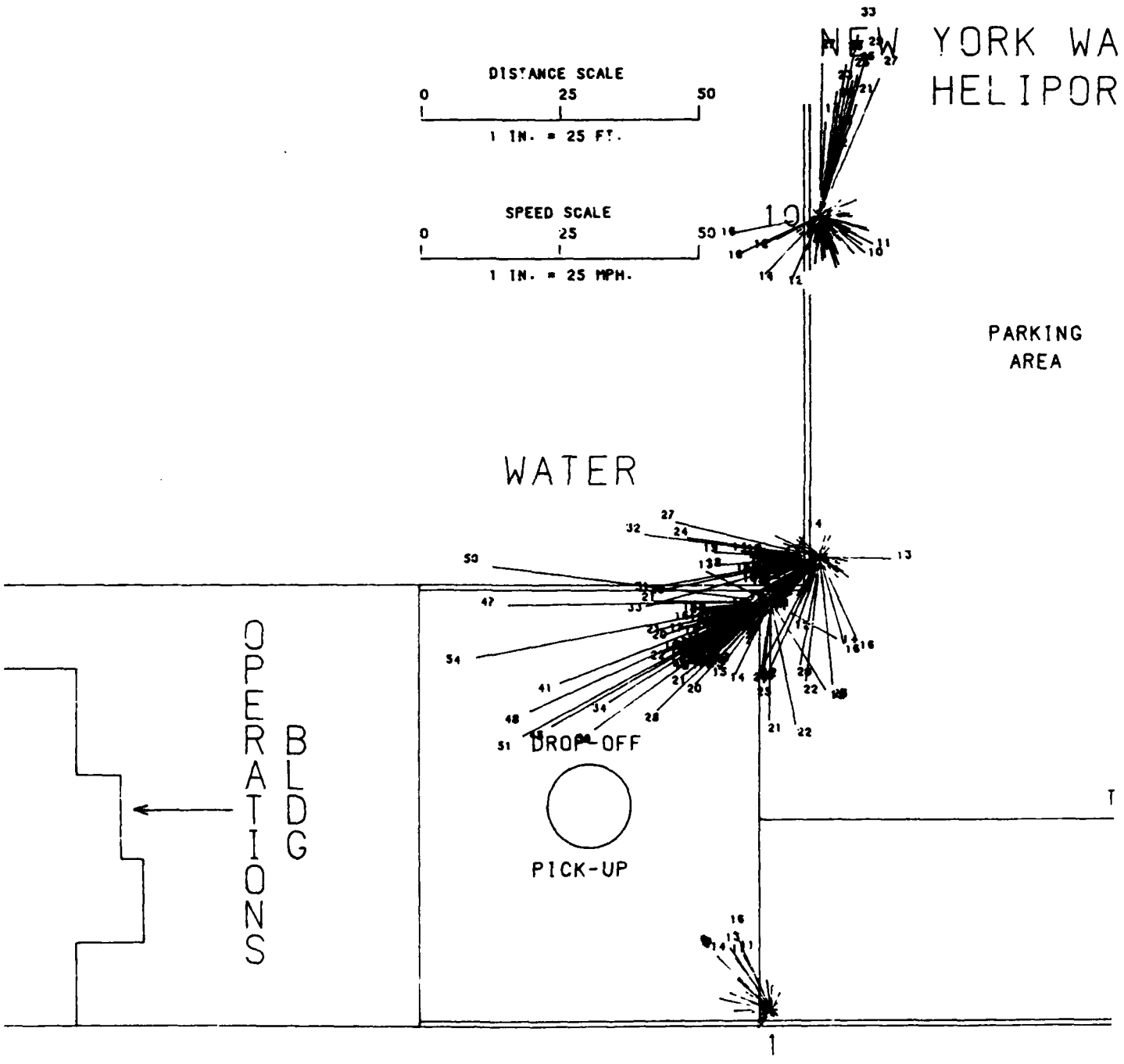
TER

CO : A

H-20

INPUT FILE : NYC068B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR

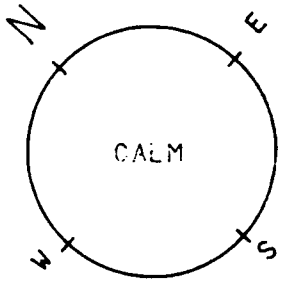


FLIGHT CODE :

IND DIRECTION
ICATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER

TAXIWAY

EAST RIVER

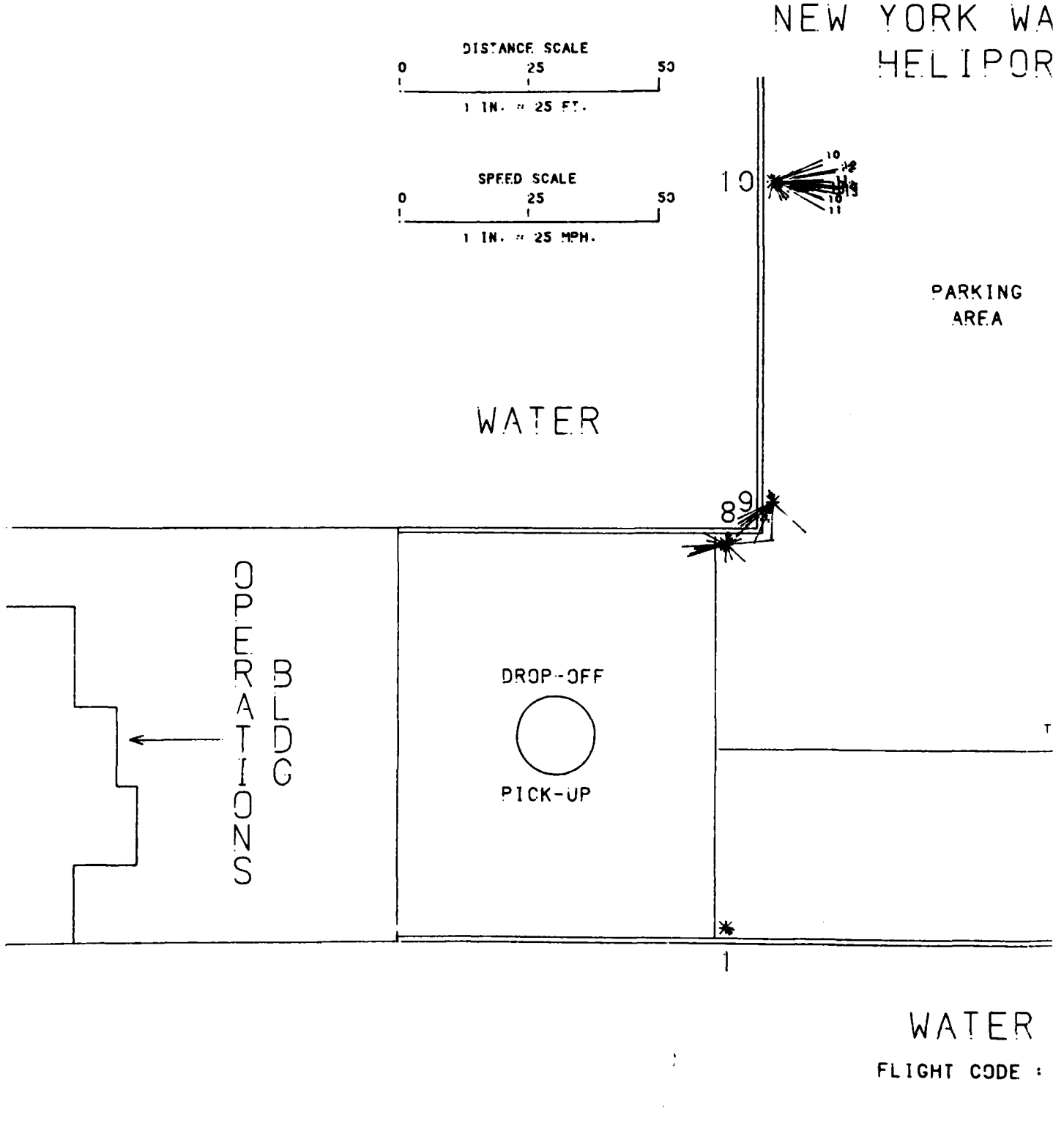
WATER

GHT CODE : A

H-2

INPUT FILE : NYC07OF.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR



FLIGHT CODE :

DIRECTION

WIND SPEED

RS IF WIND SPEED IS 10 MPH. OR GREATER

CATES WIND SPEED

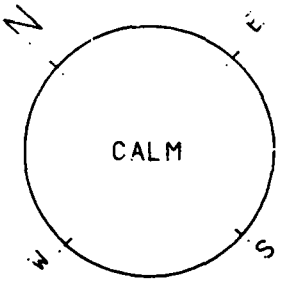
DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.

IPORT

RKING
AREA

WATER



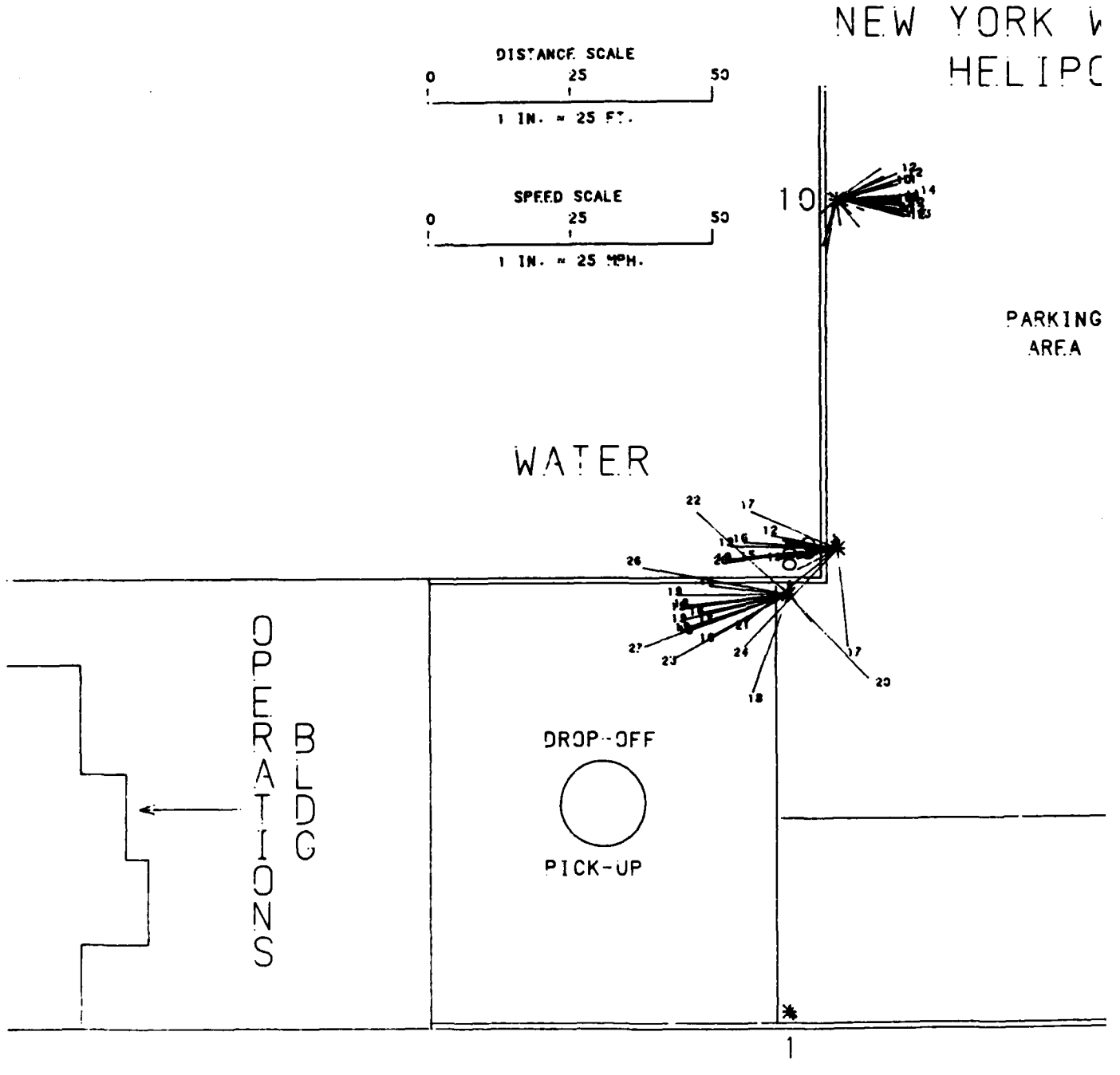
WIND DIRECTION

ATER

T CODE : A

INPUT FILE : N:C070H.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SP
LINE NUMBERING OCCURS IF WI
LINE NUMBERING INDICATES WI
* SENSOR



FLIGHT CODE

89

WIND DIRECTION

SPEED DICATE WIND SPEED

SPEED G OCCURS IF WIND SPEED IS 10 MPH. OR GREATER

G INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

AL
RT

ORK WALL ST.
ELIPORT

N E S W

CALM

WIND DIRECTION

PARKING
AREA

WATER

TAXIWAY

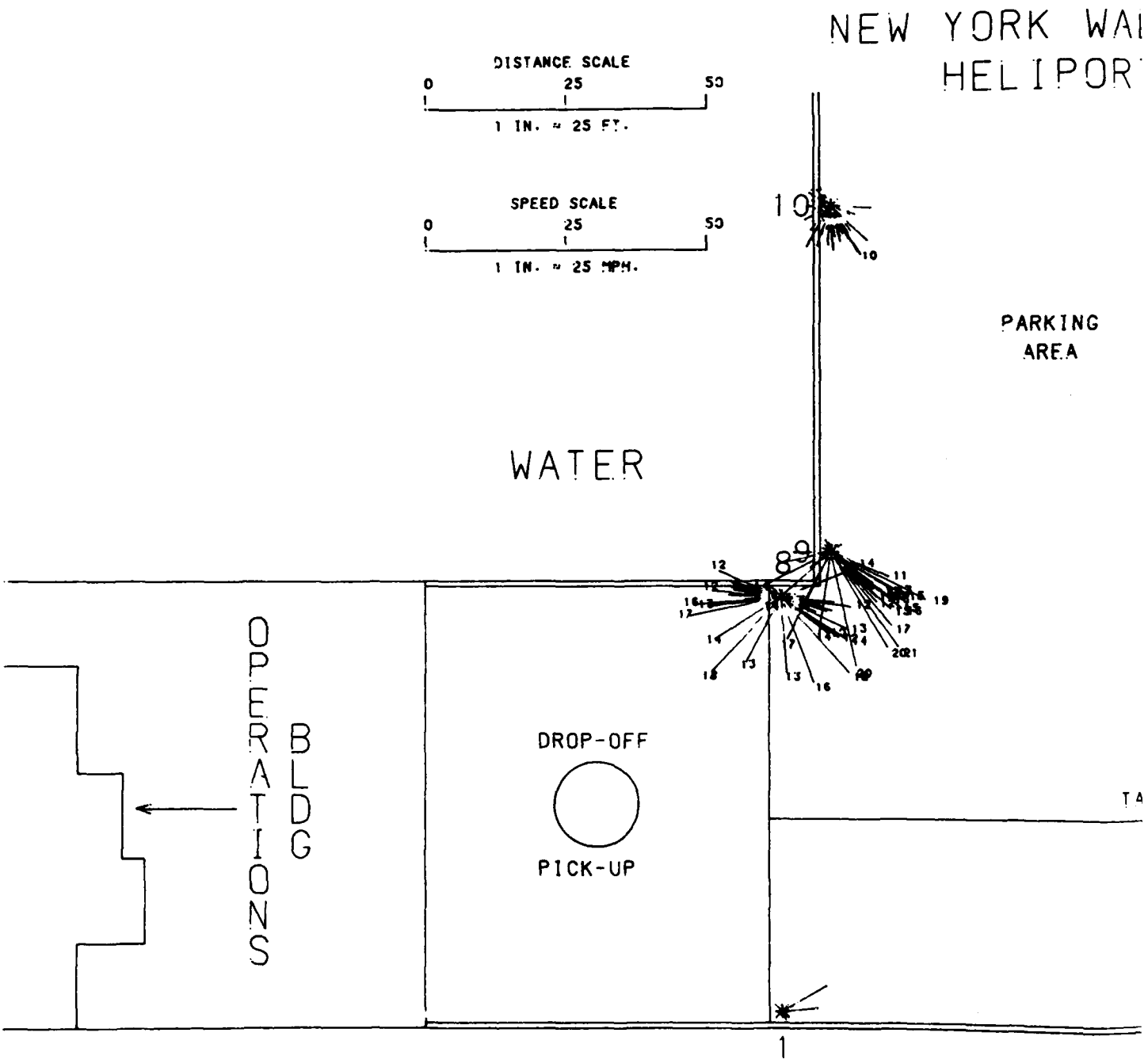
EAST RIVER

WATER

LIGHT CODE : A

INPUT FILE : NYC077A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SE
LINE NUMBERING INDICATES WIND SE
* SENSOR



FLIGHT CODE :

H-

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

EED

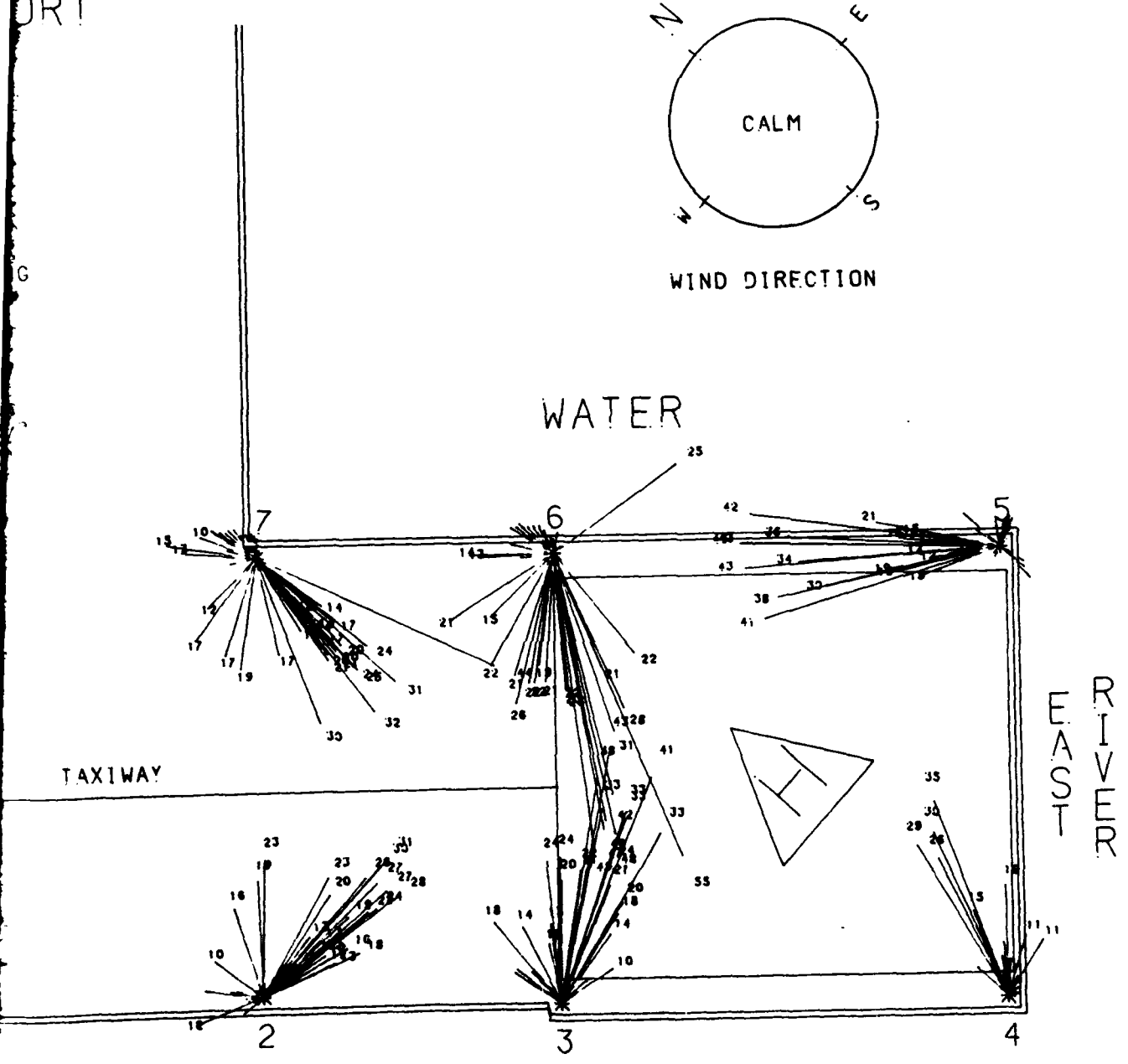
IND SPEED IS 10 MPH OR GREATER

IND SPEED

WALL ST.

ORT

G



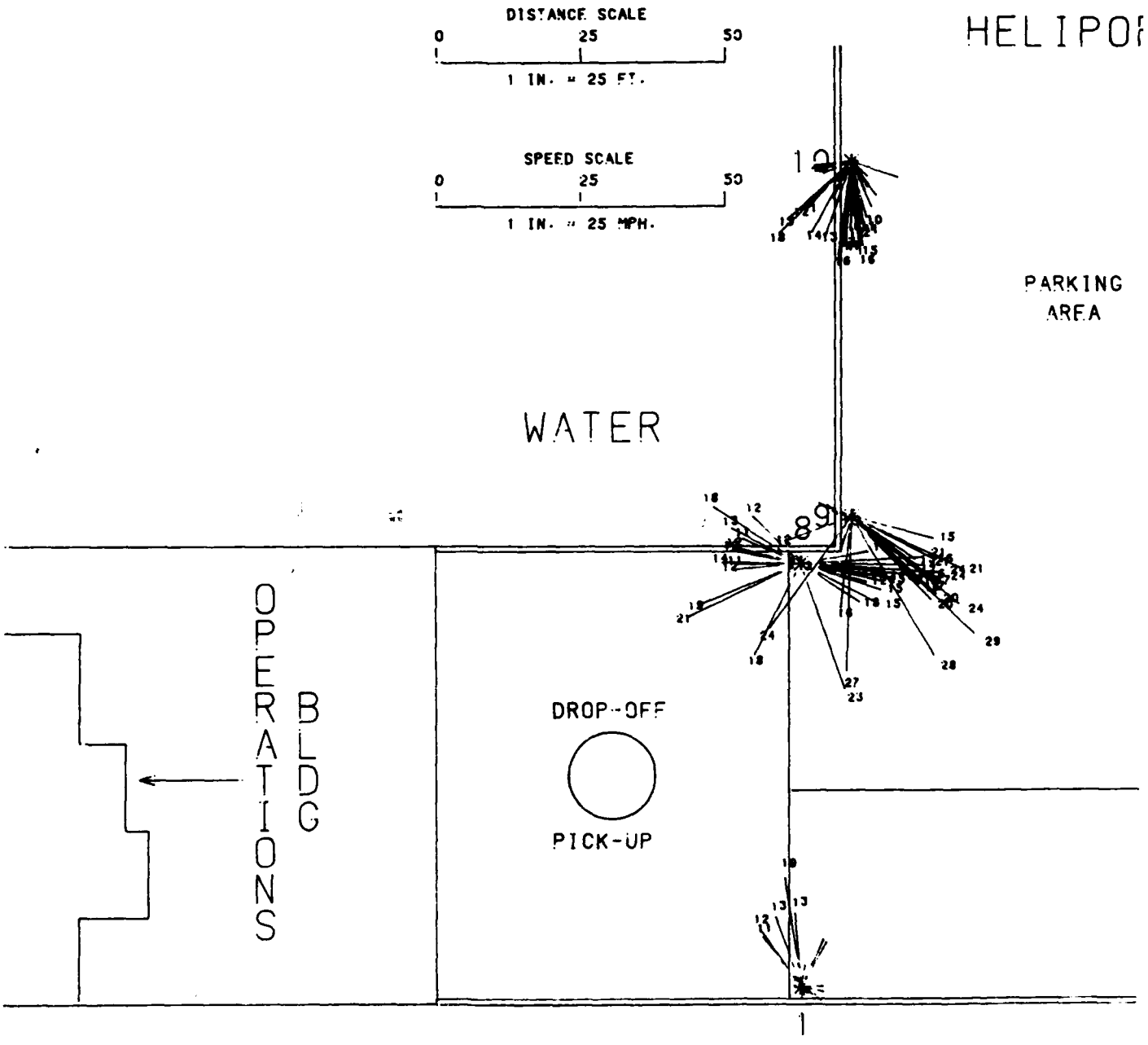
ER

ODE : A

INPUT FILE : NYC083A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR

NEW YORK W
HELIPOR



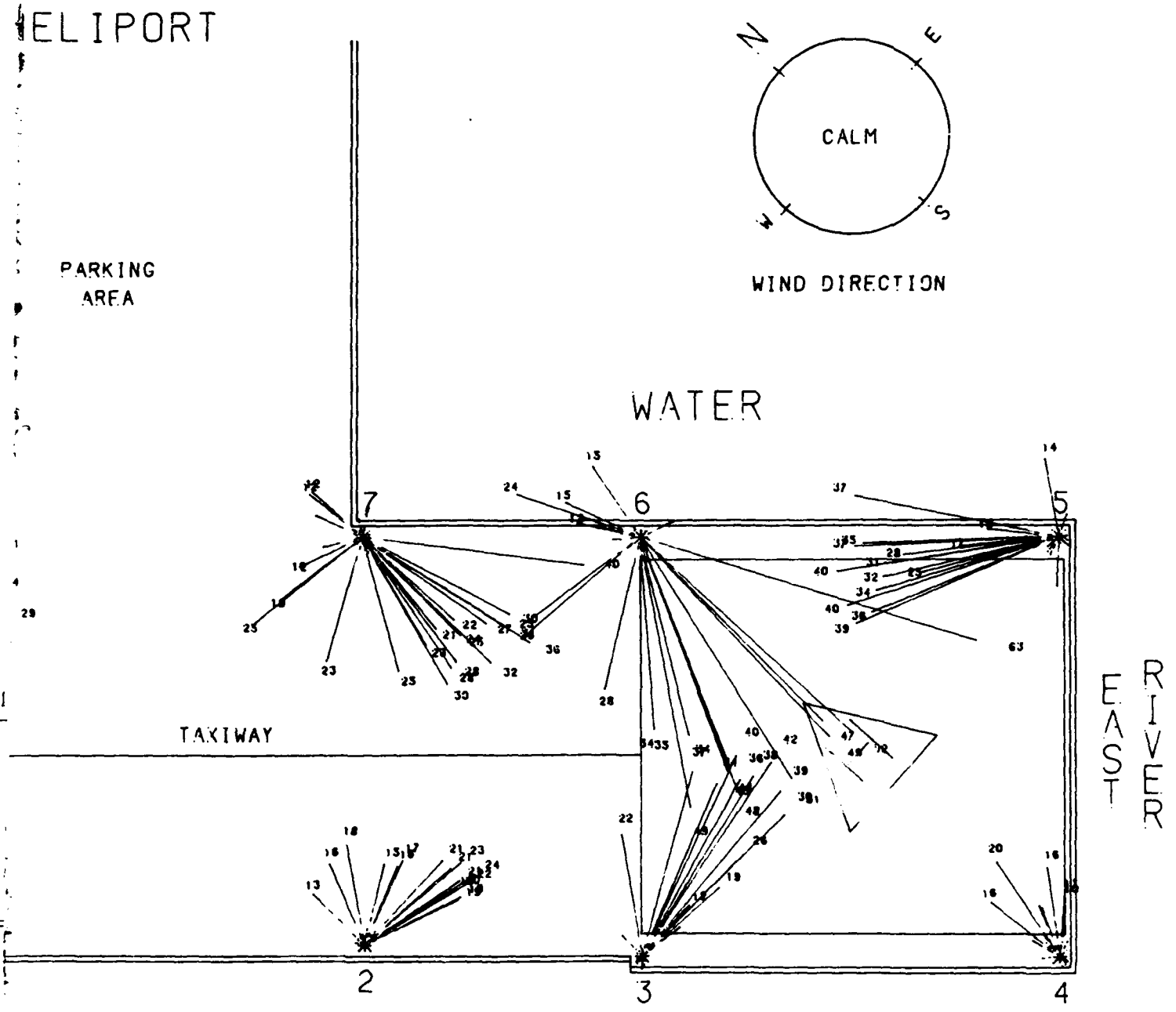
WATER

FLIGHT CODE

WIND DIRECTION
ICATE WIND SPEED
G OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
G INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

ORK WALL ST.
ELIPORT

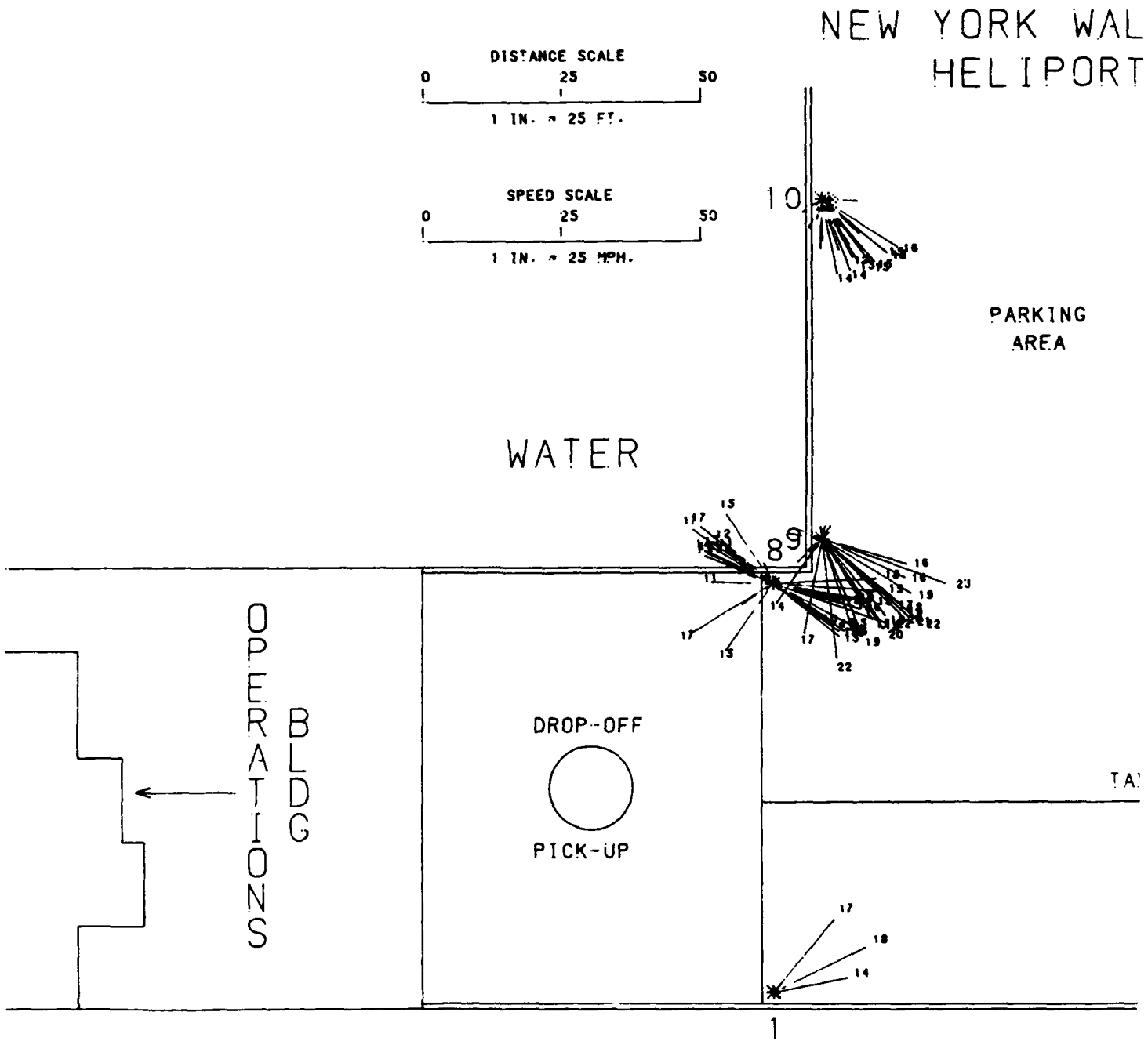


FLIGHT CODE : A

H-

INPUT FILE : NYC086A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
LINE NUMBERING INDICATES WIND SPE
* SENSOR

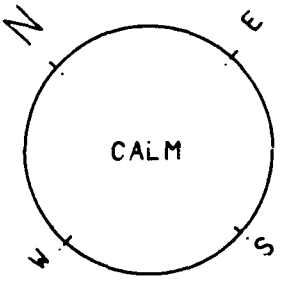


RECTION
WIND SPEED
S IF WIND SPEED IS 10 MPH. OR GREATER
CATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

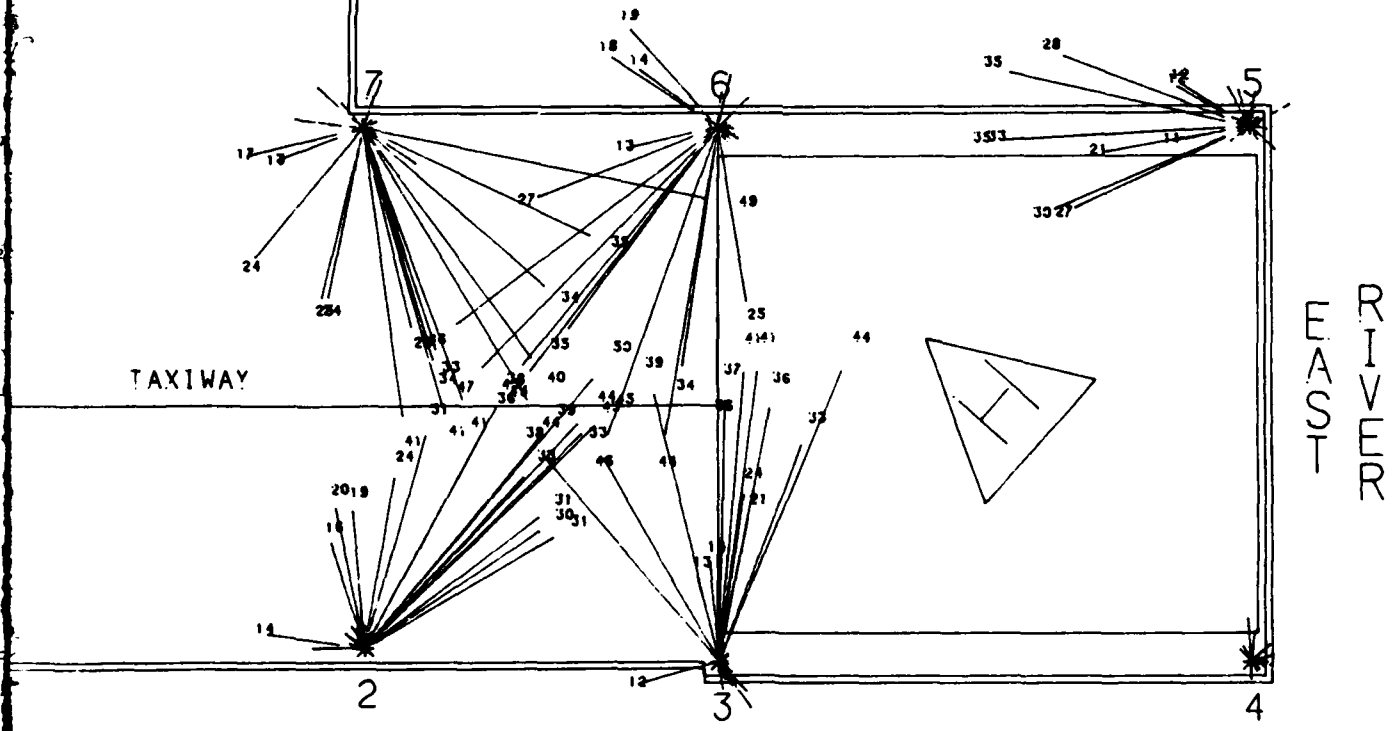
K WALL ST.
IPORT

RKING
AREA



WIND DIRECTION

WATER

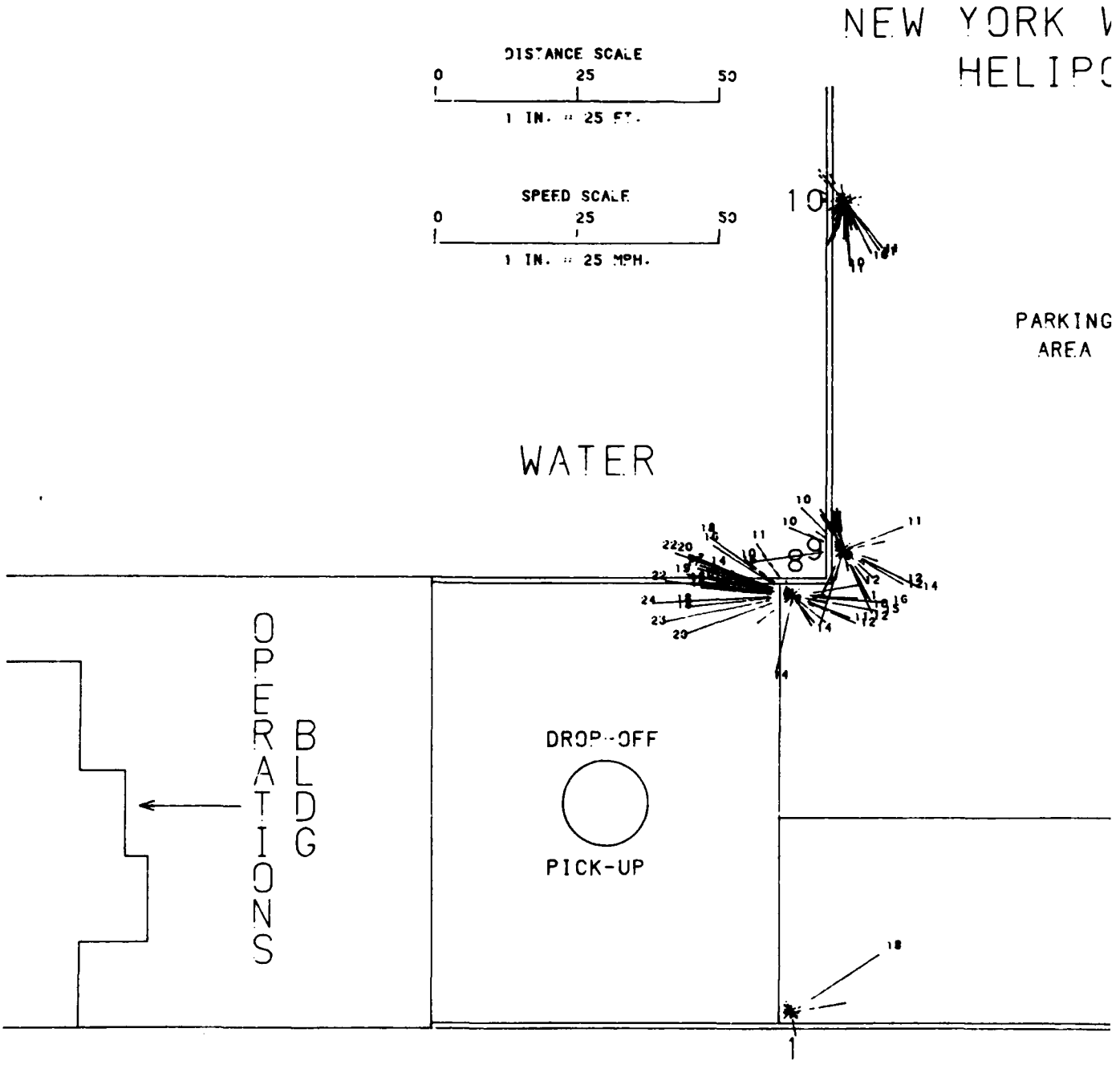


TER

CODE : A

INPUT FILE : NYC094A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

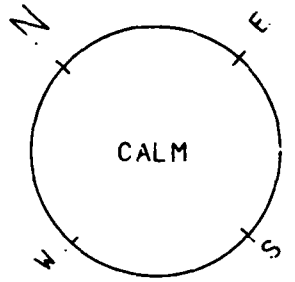
LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SP
LINE NUMBERING OCCURS IF W
LINE NUMBERING INDICATES W
* SENSOR



IND DIRECTION
ICATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

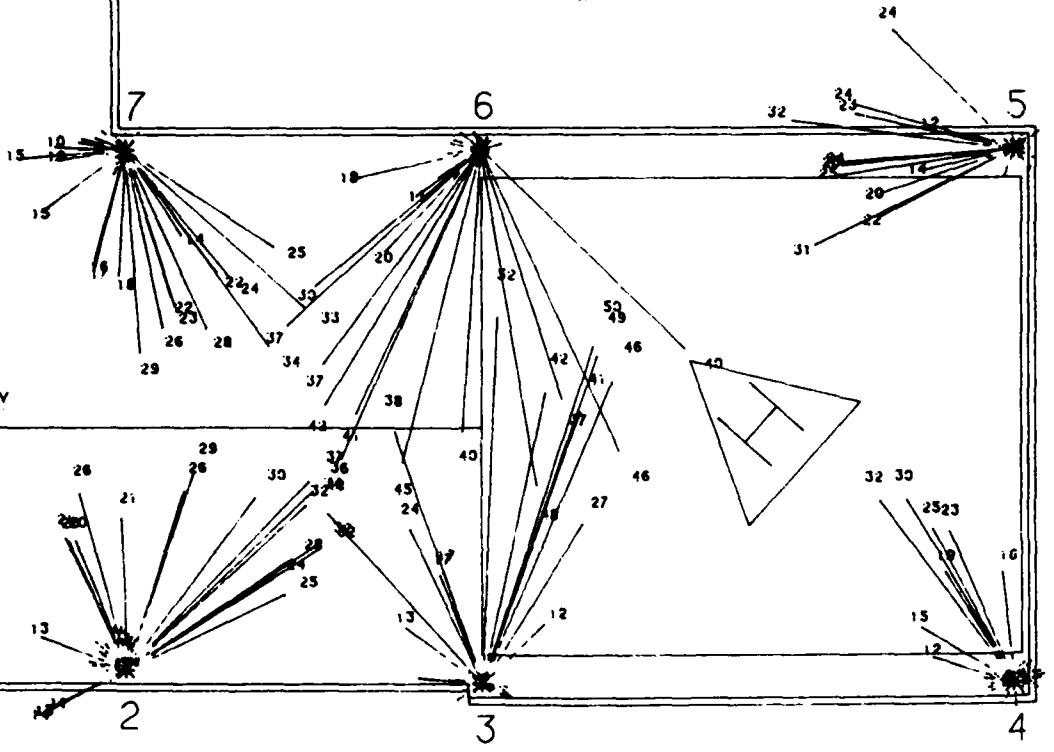
ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER



TAXIWAY

EAST RIVER

WATER

ICHT CODE : A

H-2

INPUT FILE : NYC094D.RE1

TYPE OF MANEUVER : APPROACH

AIRCRAFT TYPE : BELL UT222

GROSS WEIGHT : 8,250 LBS.

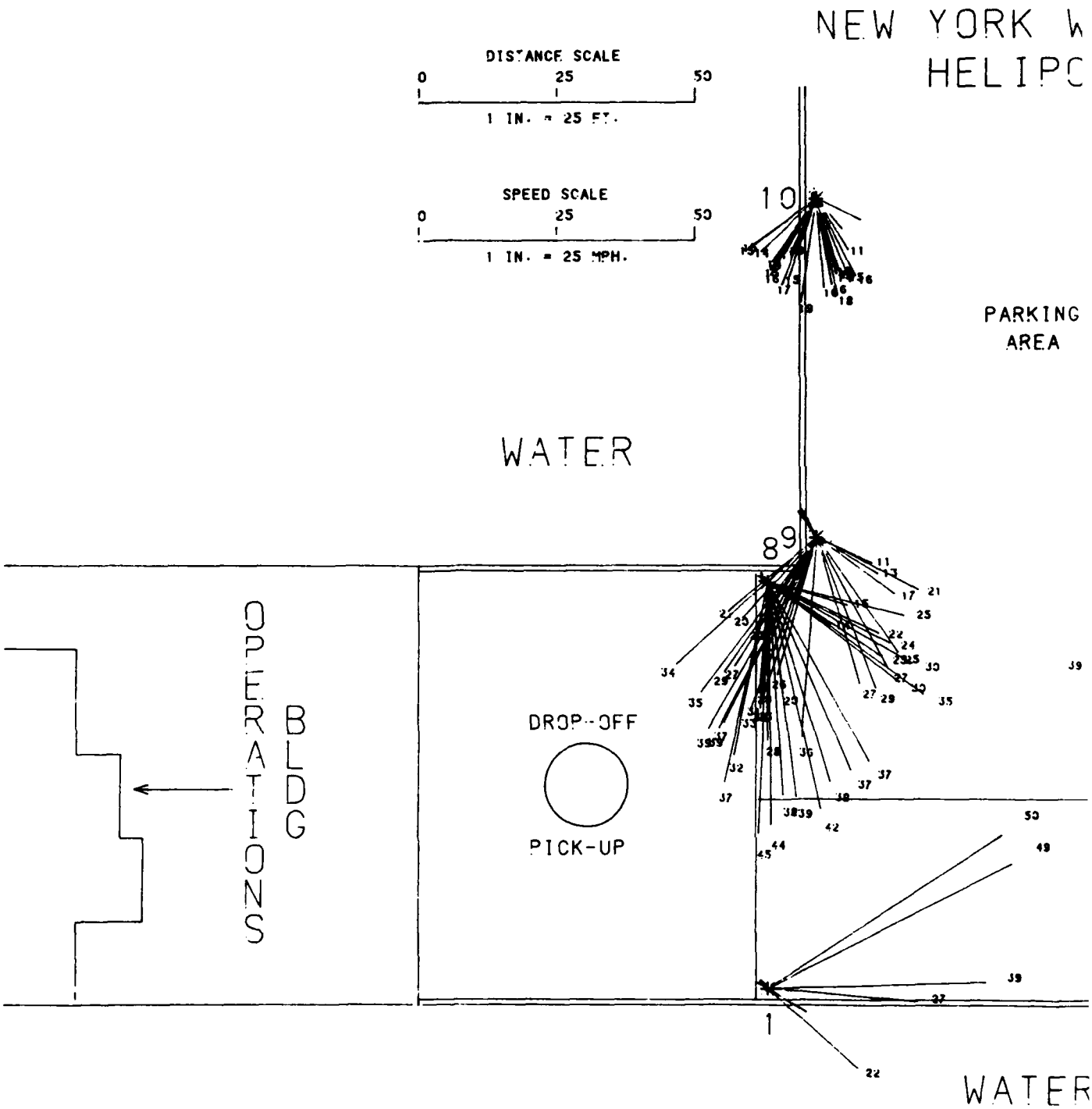
LINES INDICATE WIND DIRECTION

LINE LENGTHS INDICATE WIND SPI

LINE NUMBERING OCCURS IF WI

LINE NUMBERING INDICATES WI

* SENSOR



RECTION

SPEED WIND SPEED

SPEED RS IF WIND SPEED IS 10 MPH. OR GREATER

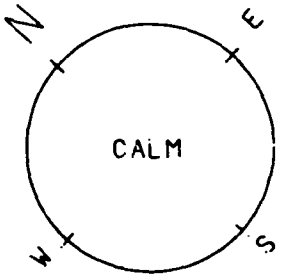
ATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N.J. 08405

LL

T K WALL ST.

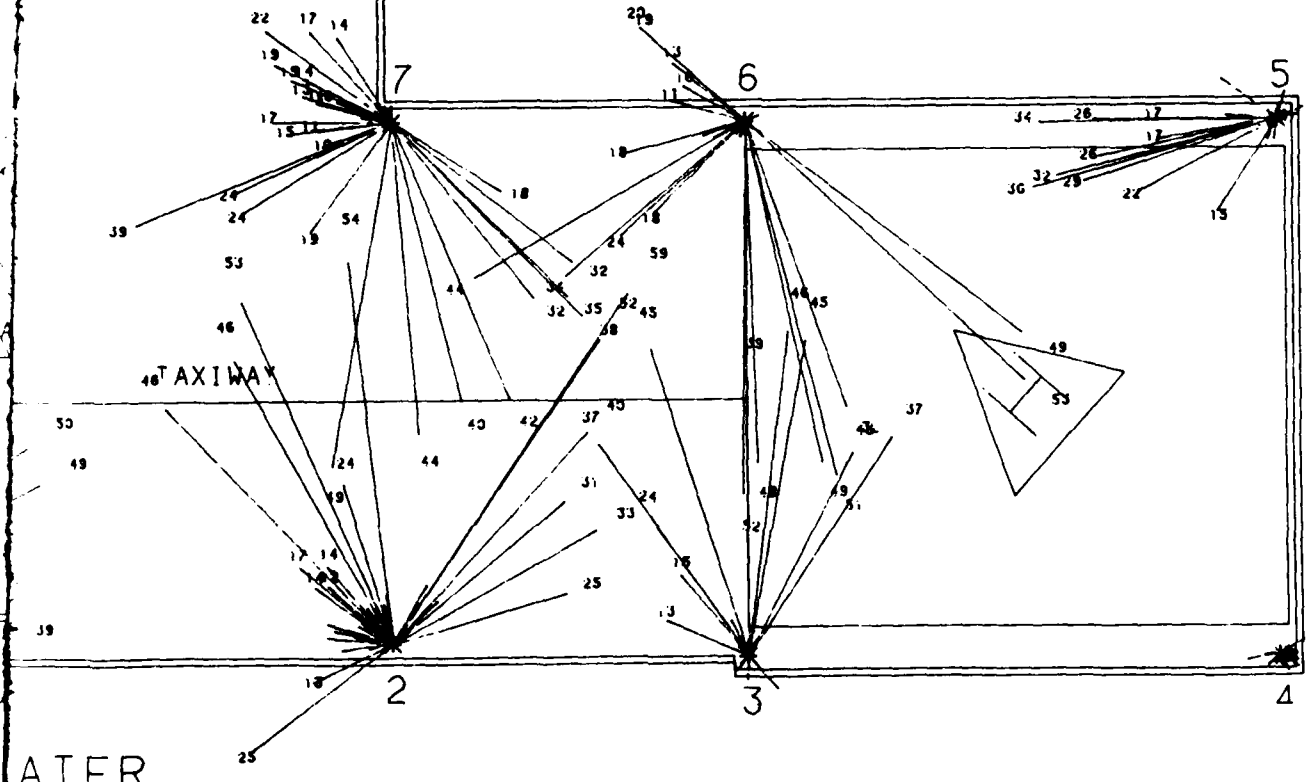
IPORT



WIND DIRECTION

ARKING
AREA

WATER



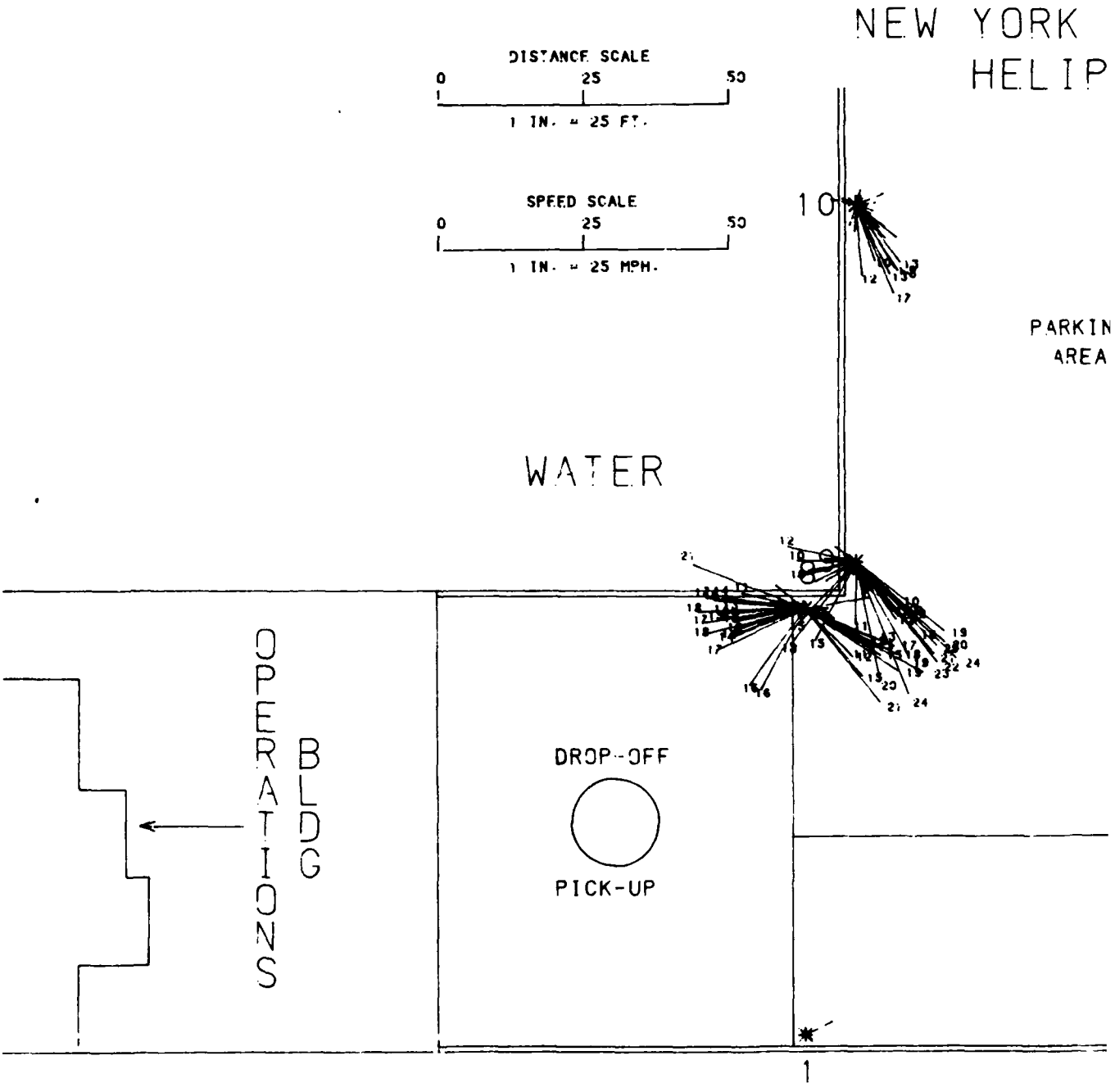
EAST RIVER

ATER

HT CODE : A

INPUT FILE : NYC096A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTI
LINE LENGTHS INDICATE WIND
LINE NUMBERING OCCURS IF
LINE NUMBERING INDICATES
* SENSOR



WIND DIRECTION

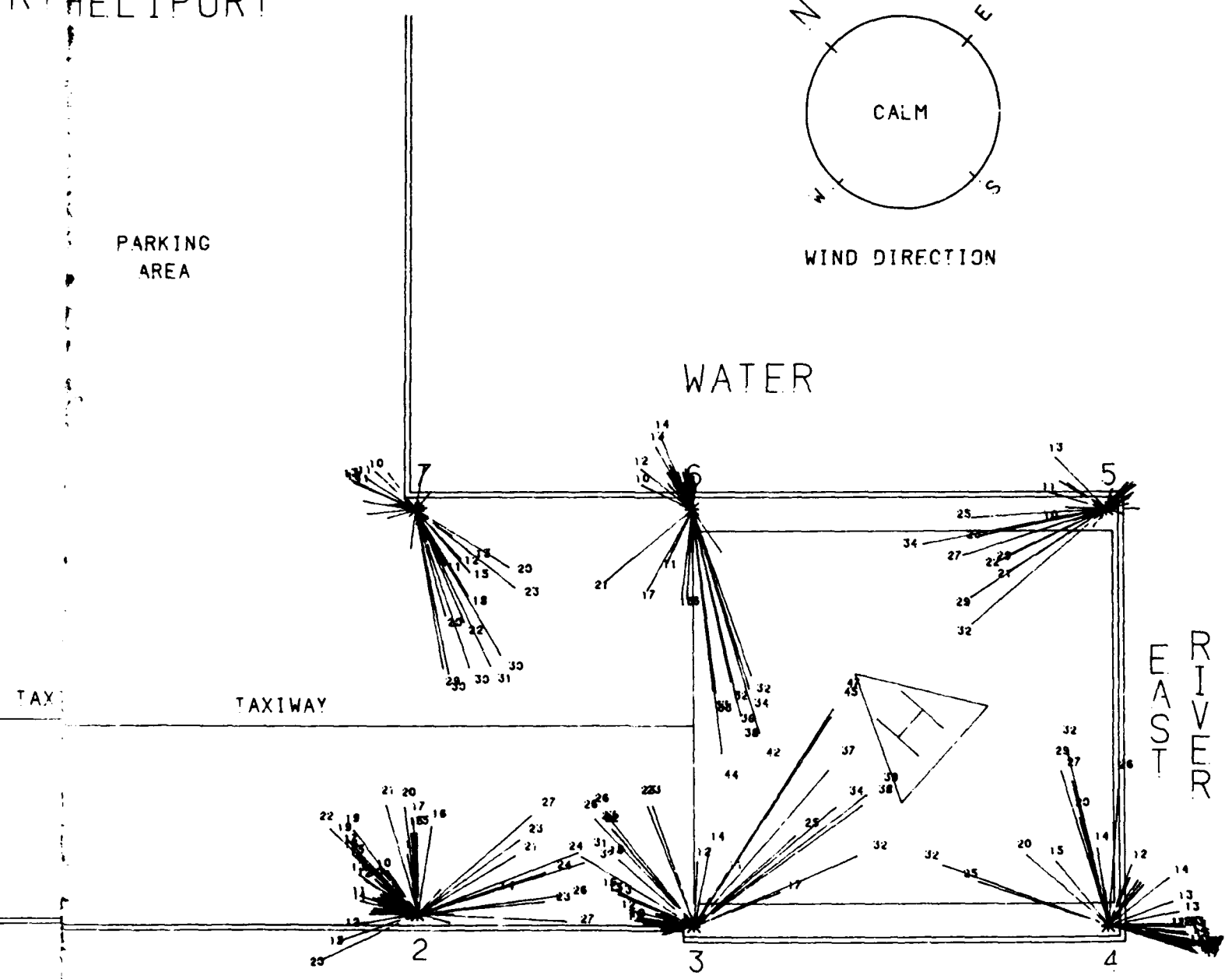
D
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D SPEE

NG OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
NG INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

AL
RT

ORK WALL ST.
HELIPORT



WATER

: A

LIGHT CODE : A

INPUT FILE : NYC107C.REA

TYPE OF MANEUVER : APPROACH

AIRCRAFT TYPE : SIKORSKY S-76

GROSS WEIGHT : 10,300 LBS

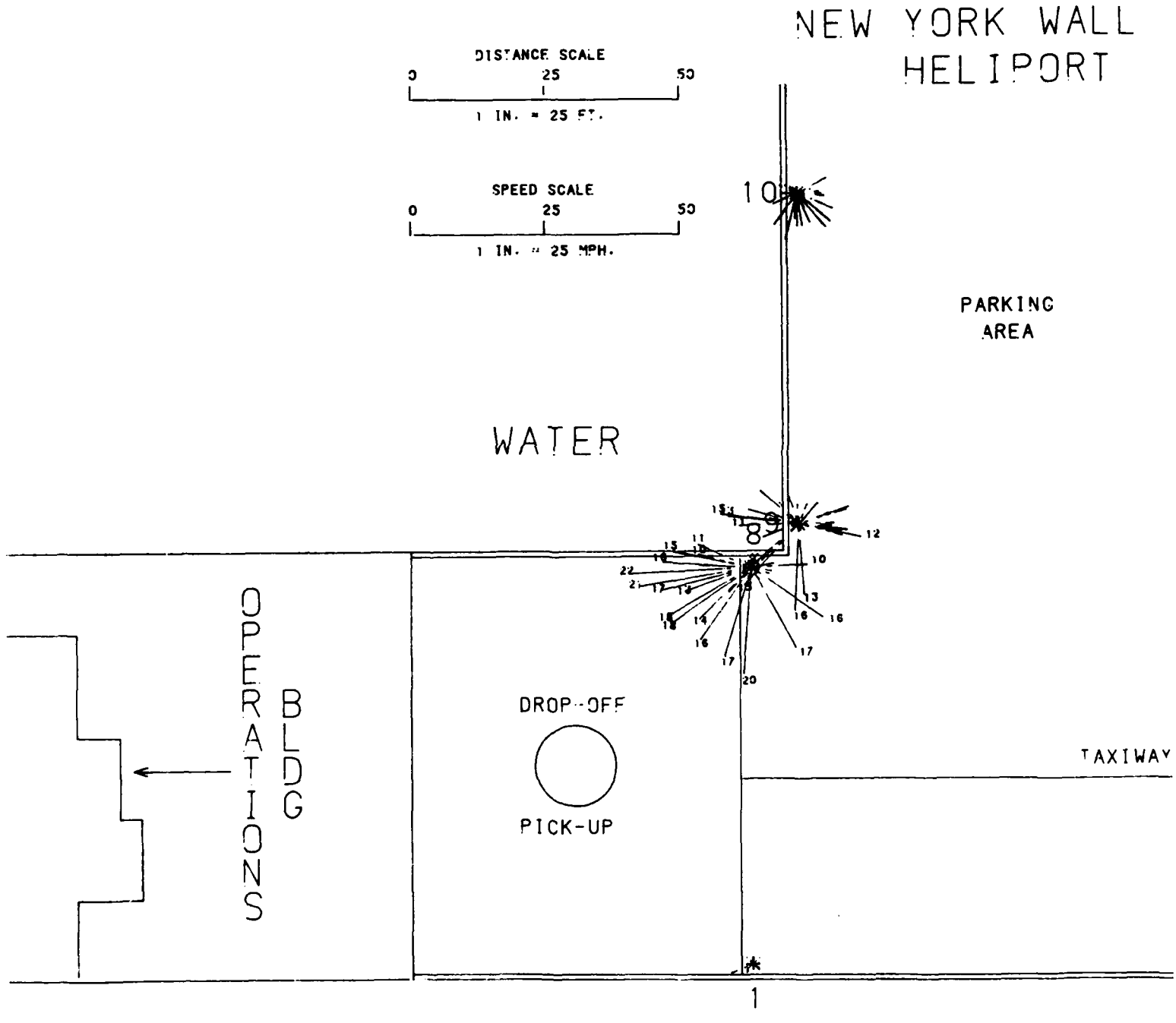
LINES INDICATE WIND DIRECTION

LINE LENGTHS INDICATE WIND SPEED

LINE NUMBERING OCCURS IF WIND SPEED IS

LINE NUMBERING INDICATES WIND SPEED

* SENSOR



FLIGHT CODE : A

TION

D SPEED

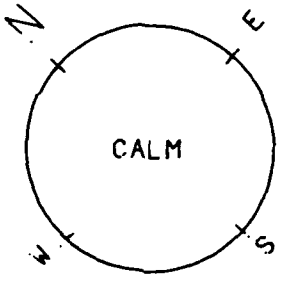
F WIND SPEED IS 10 MPH. OR GREATER

S WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

WALL ST.

PORT

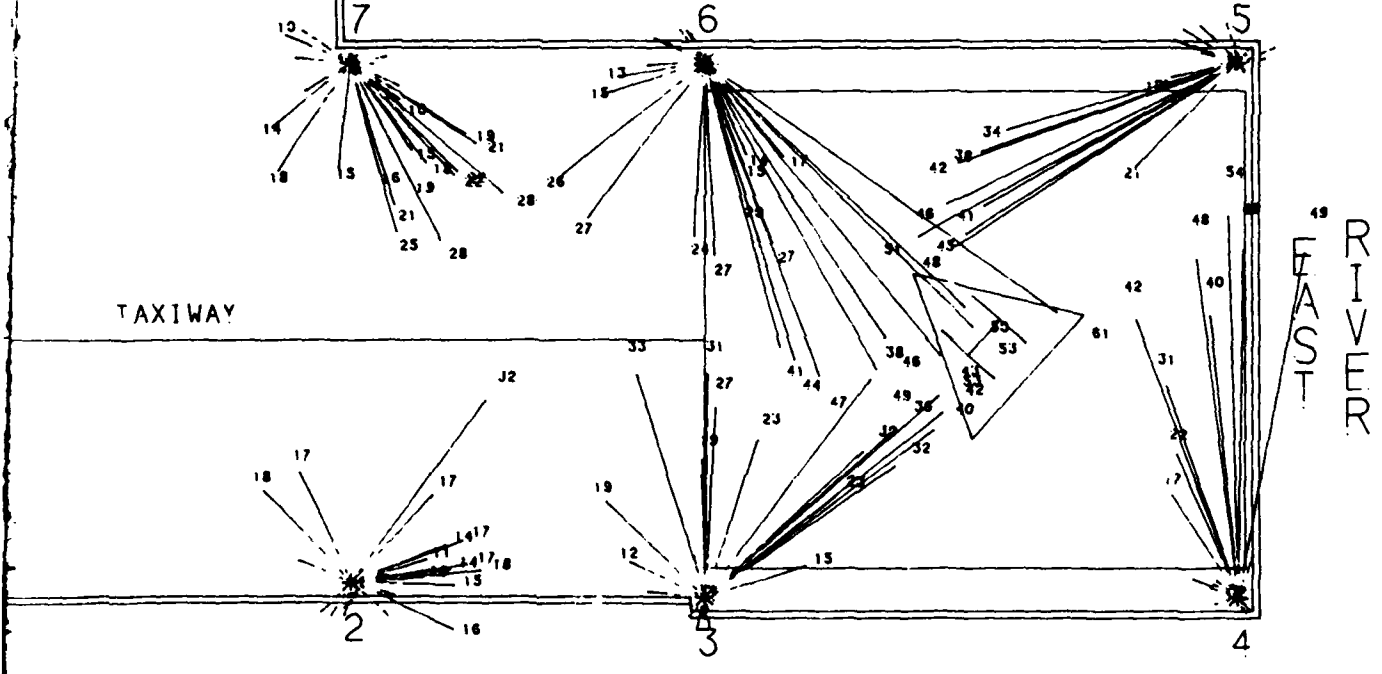


WIND DIRECTION

KING

EA

WATER



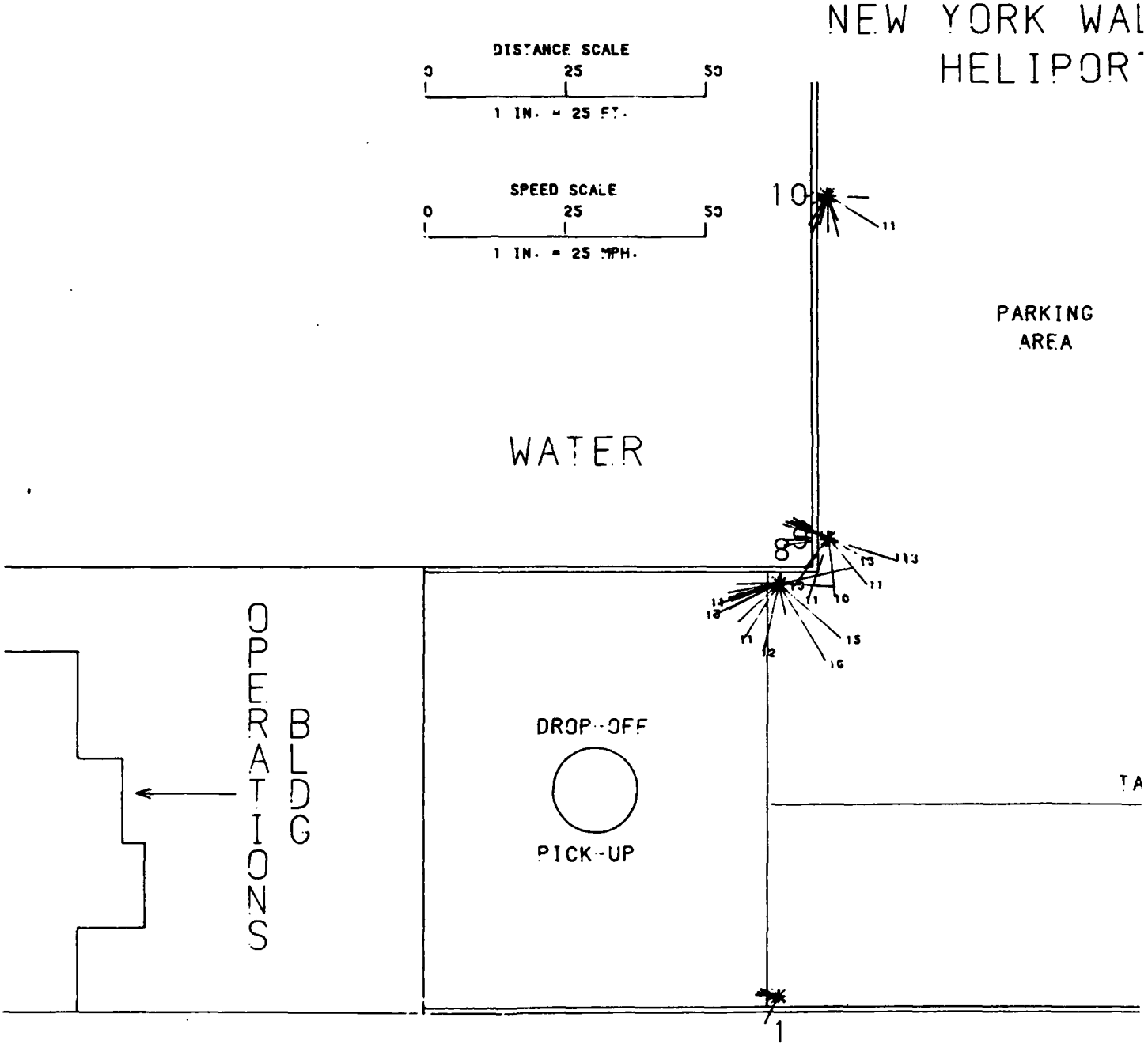
TER

CODE : A

H-30

INPUT FILE : NYC109A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
LINE NUMBERING INDICATES WIND SP
* SENSOR

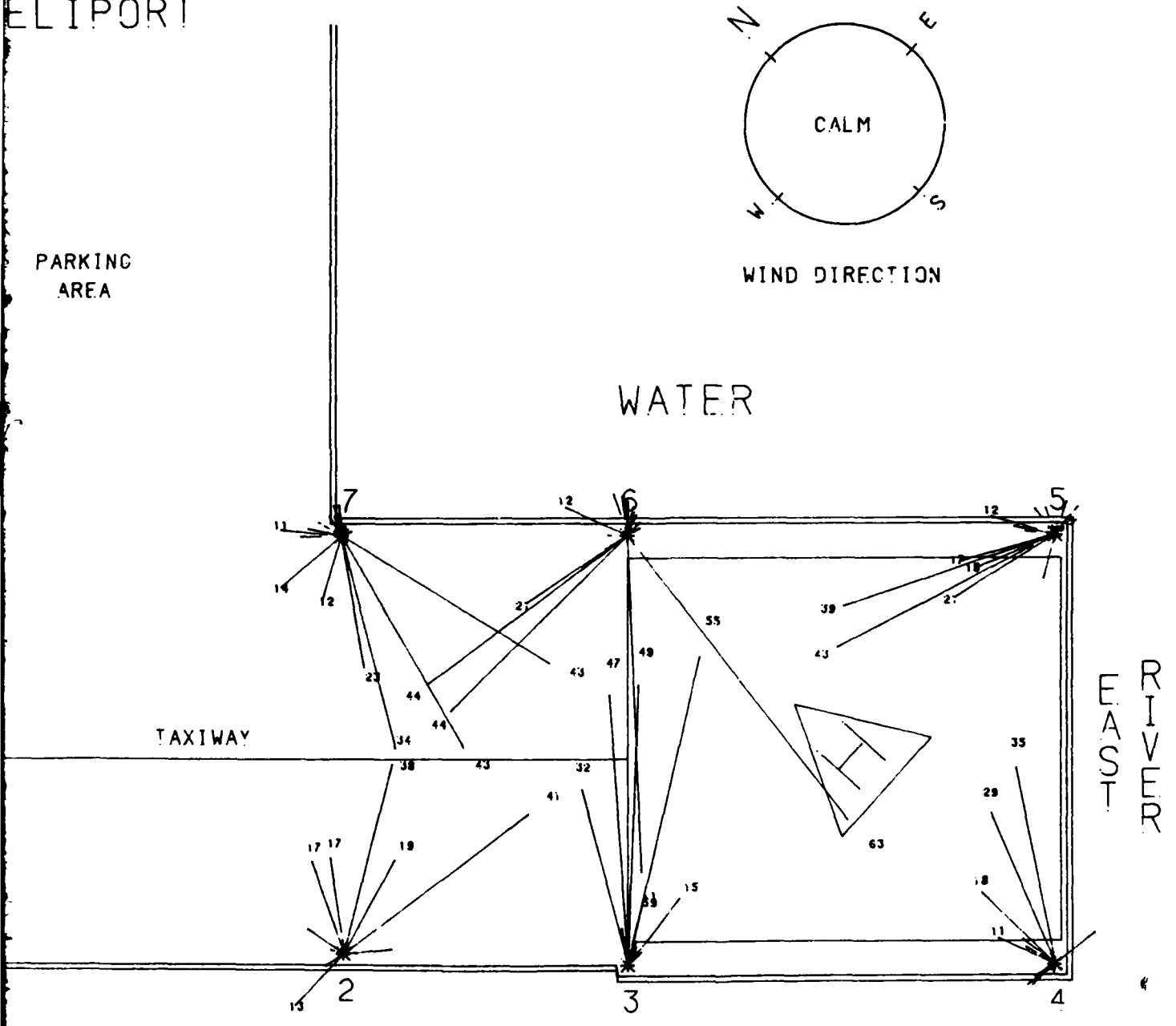


FLIGHT CODE :

IND DIRECTION
CATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

ORK WALL ST.
ELIPORT

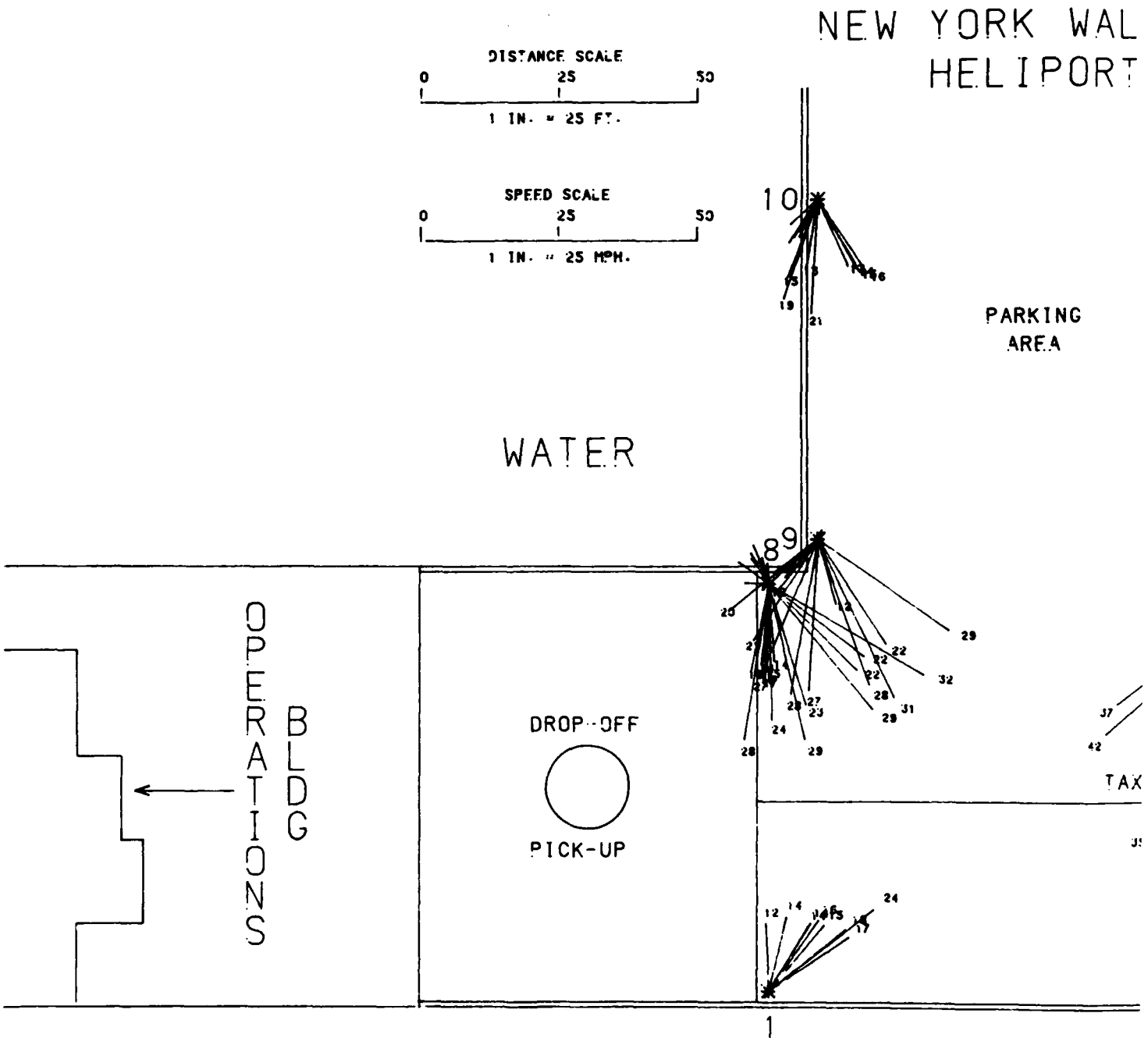


WATER

ICHT CODE : A

INPUT FILE : NYC110B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES WIND SPEE
* SENSOR

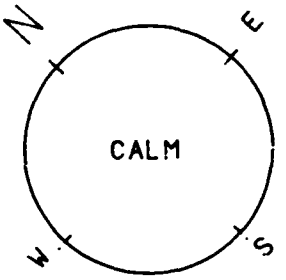


FLIGHT CODE : A

DIRECTION
E WIND SPEED
CURS IF WIND SPEED IS 10 MPH. OR GREATER
DICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

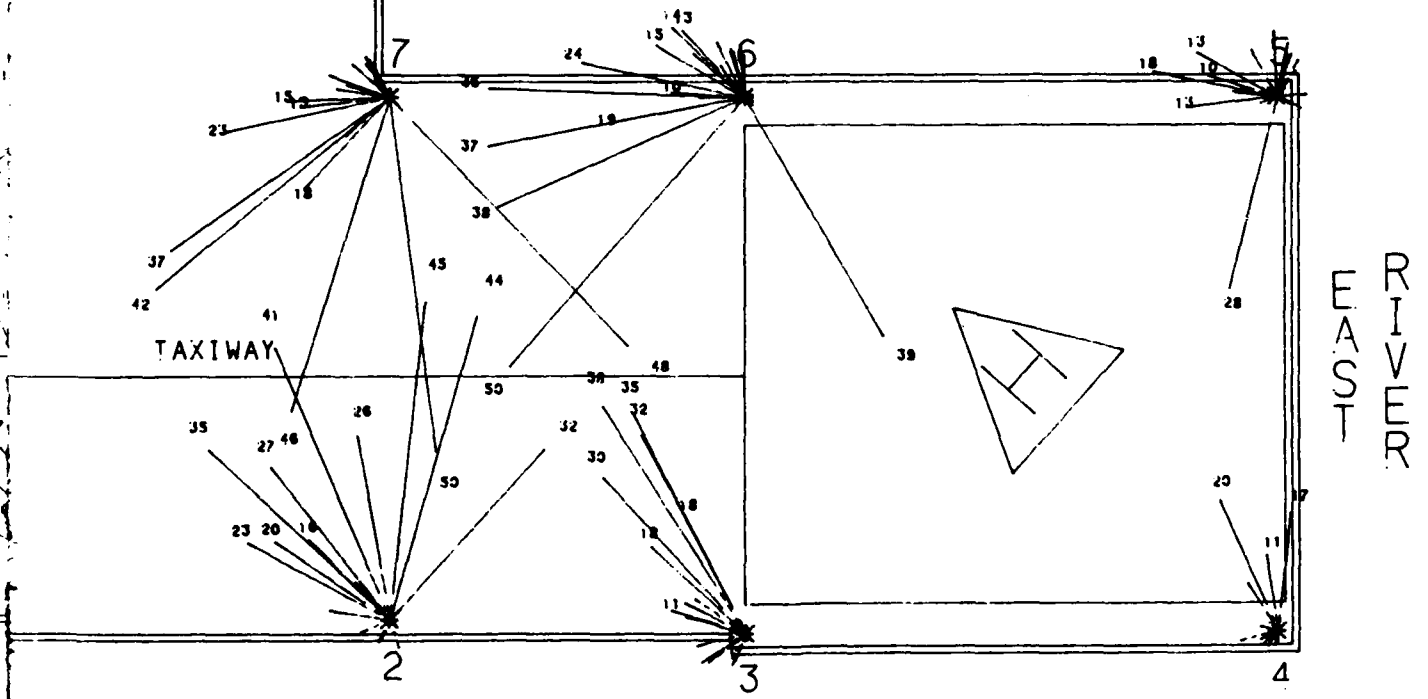
RK WALL ST.
IPORT



WIND DIRECTION

PARKING
AREA

WATER



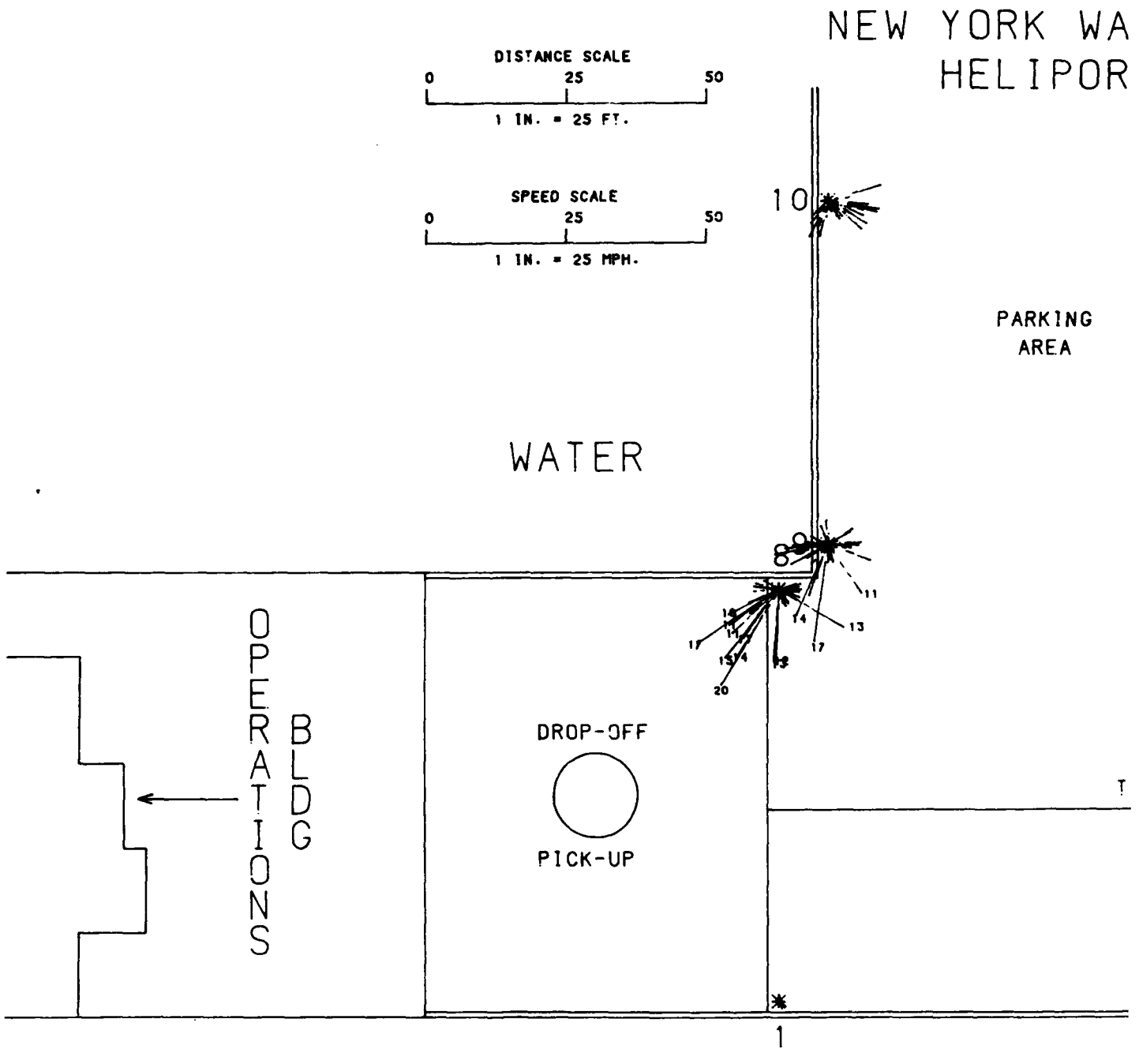
ATER

HT CODE : A

H-32

INPUT FILE : NYC111A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES WIND S
* SENSOR

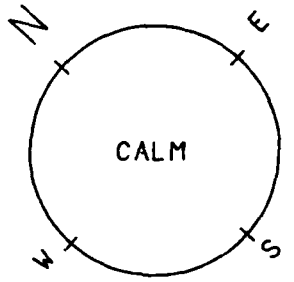


FLIGHT CODE :

D DIRECTION
ATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

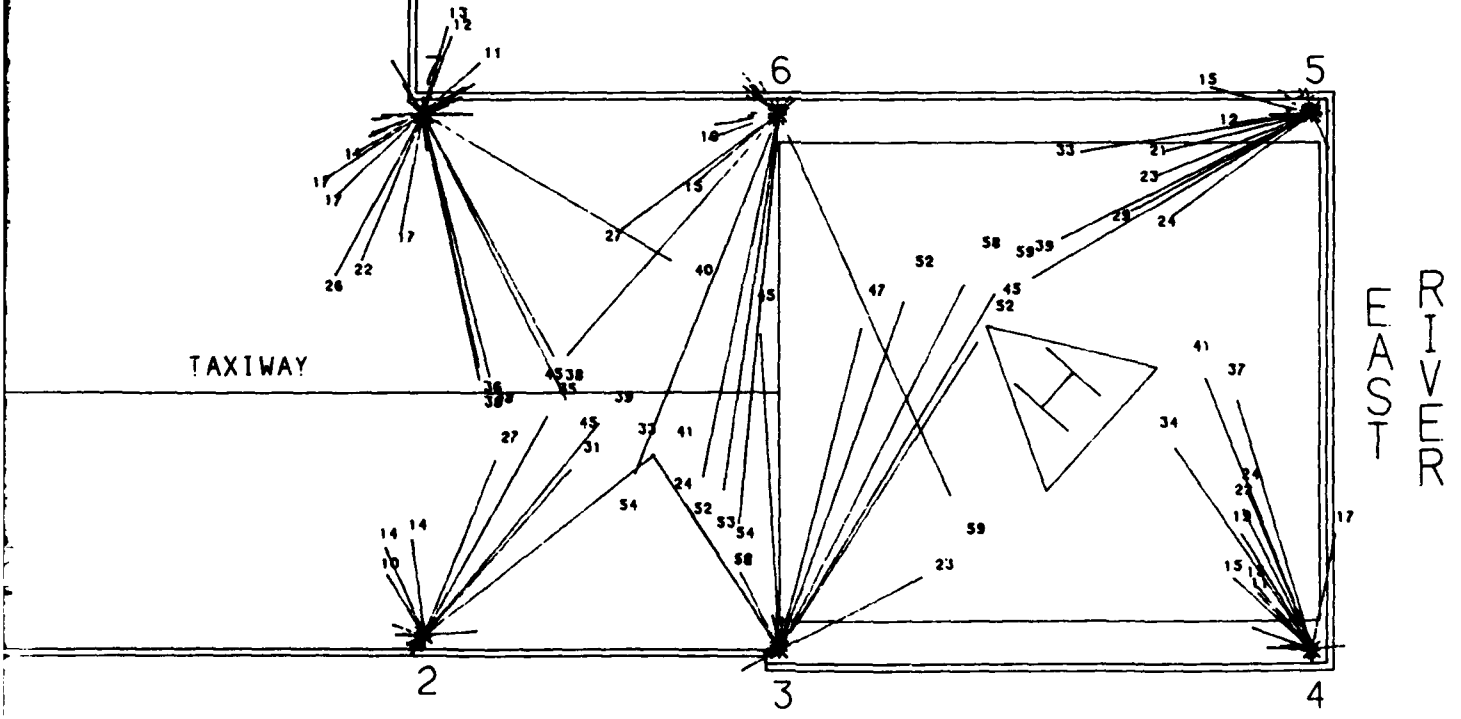
ORK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER

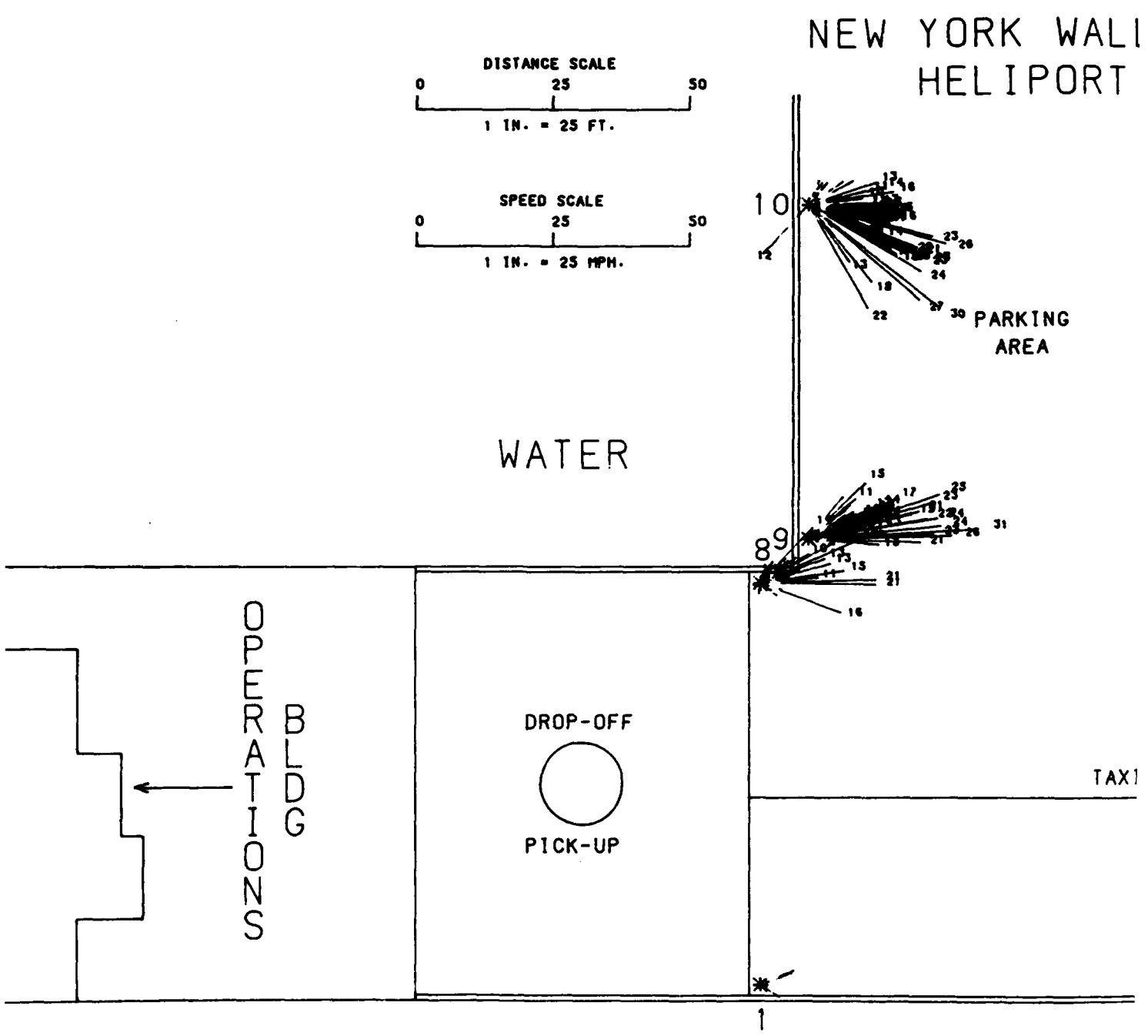


WATER

IGHT CODE : A

INPUT FILE : NYC018A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL UT222
GROSS WEIGHT : 8,250 LBS.

:NES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES WIND SPEE
* SENSOR



FLIGHT CODE : C

H-

CTION

ND SPEED

IF WIND SPEED IS 10 MPH. OR GREATER

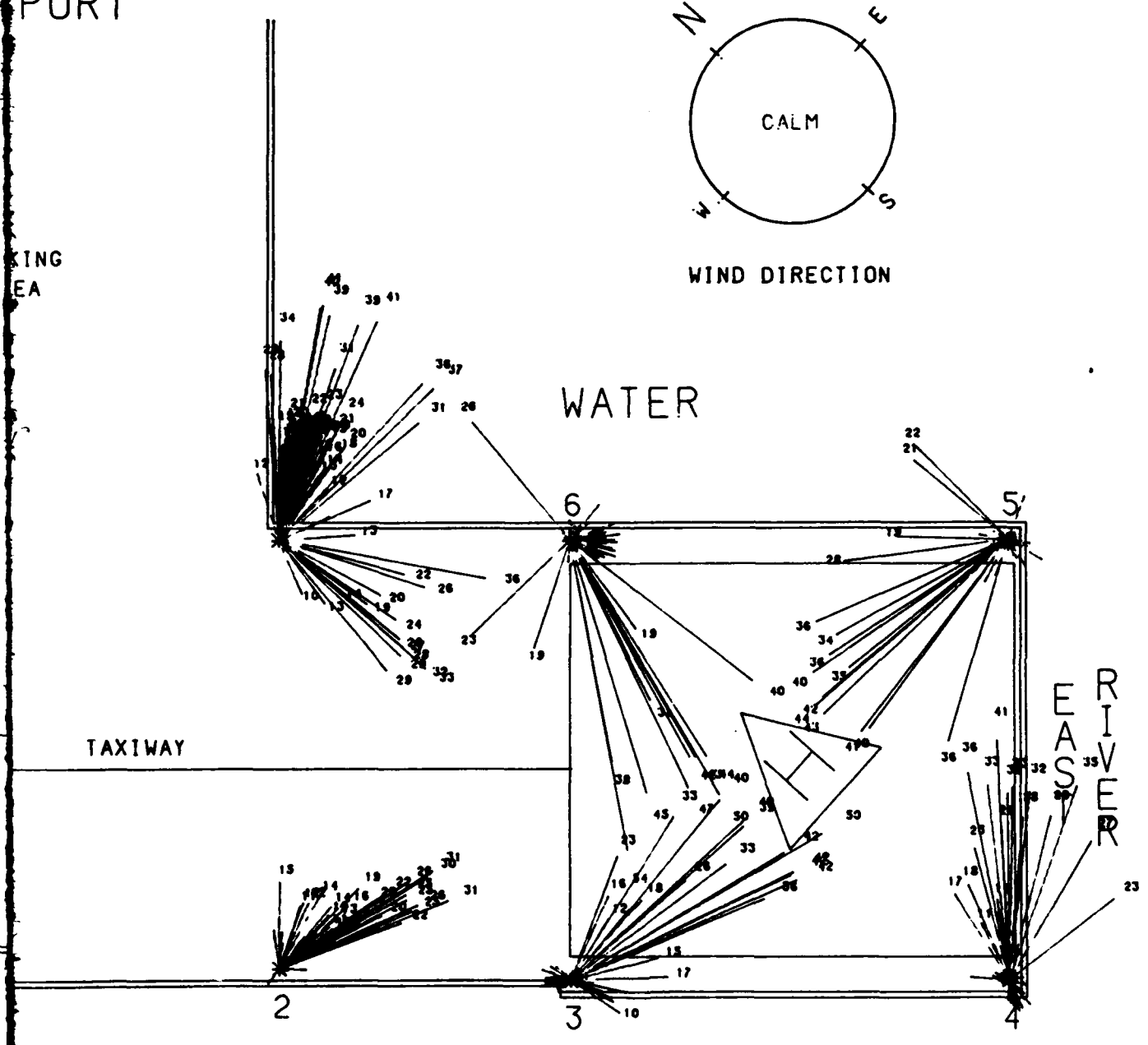
ES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

S

WALL ST.

PORT



KING
EA

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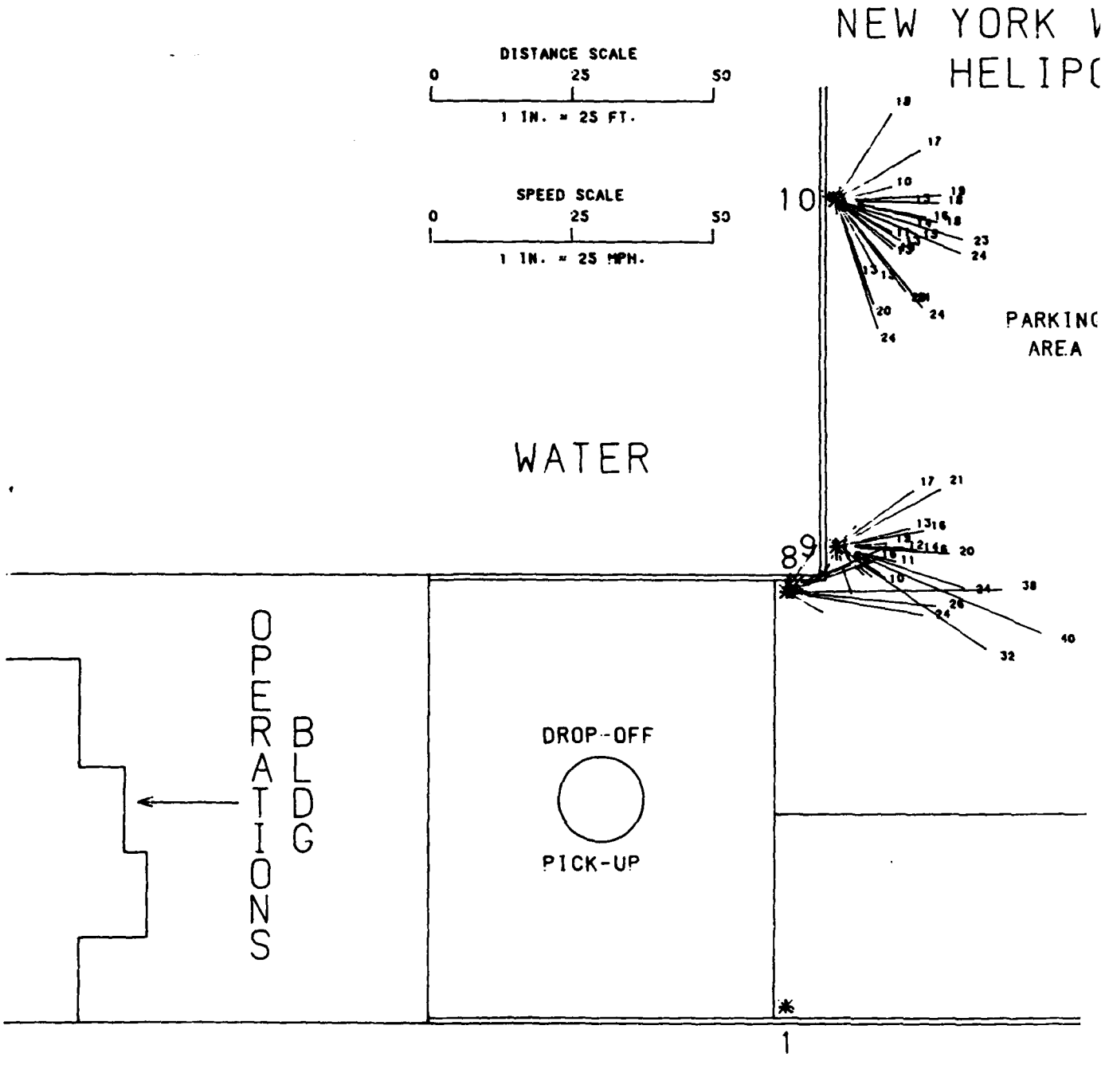
ER

ODE : C

H-34

INPUT FILE : NYC043A.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : TWIN STAR
GROSS WEIGHT : 5.071 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SP
LINE NUMBERING OCCURS IF W
LINE NUMBERING INDICATES W
* SENSOR



IND DIRECTION

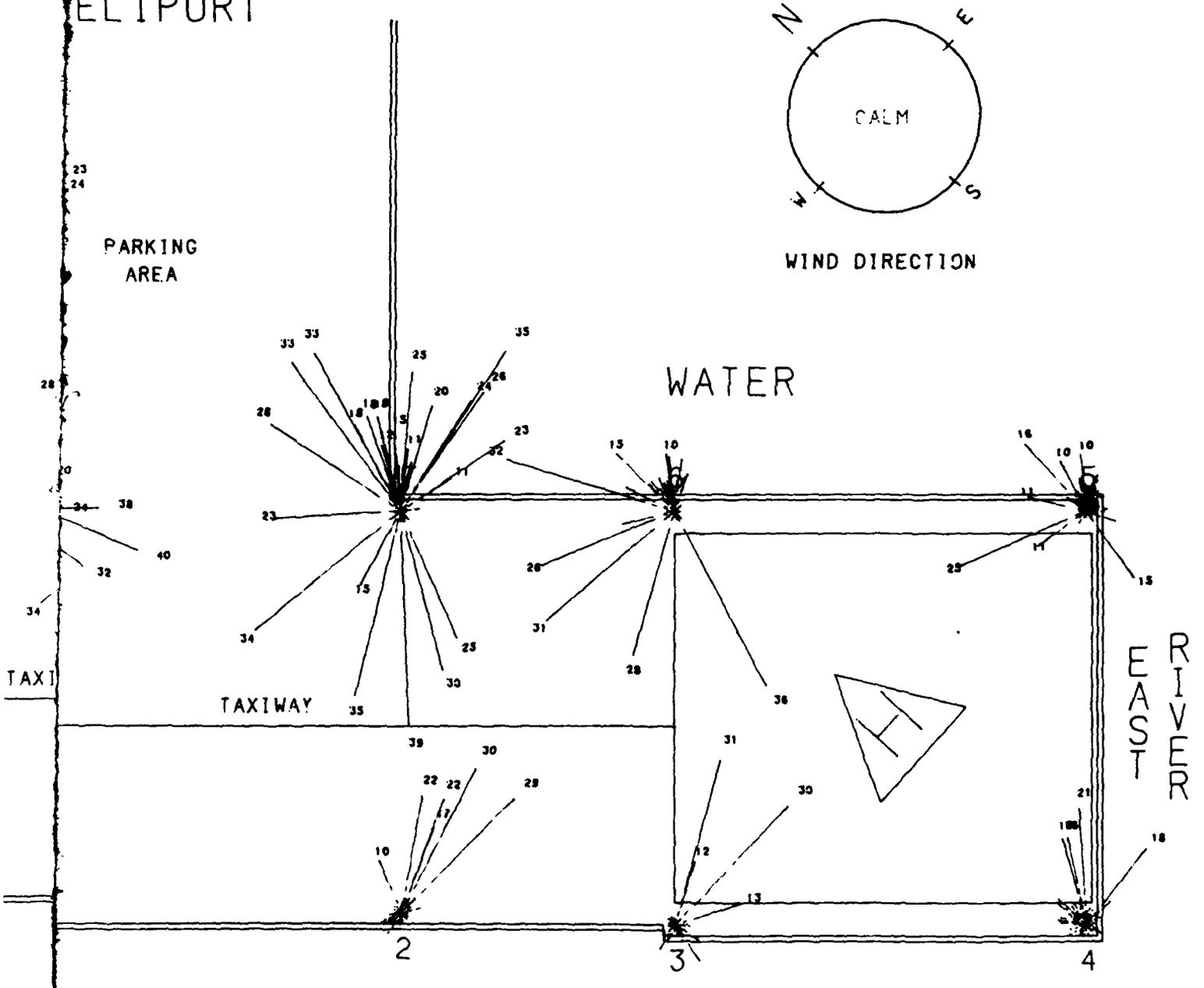
PEED ICATE WIND SPEED

PEED G OCCURS IF WIND SPEED IS 10 MPH. OR GREATER

INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

LL
T ORK WALL ST.
ELIPORT

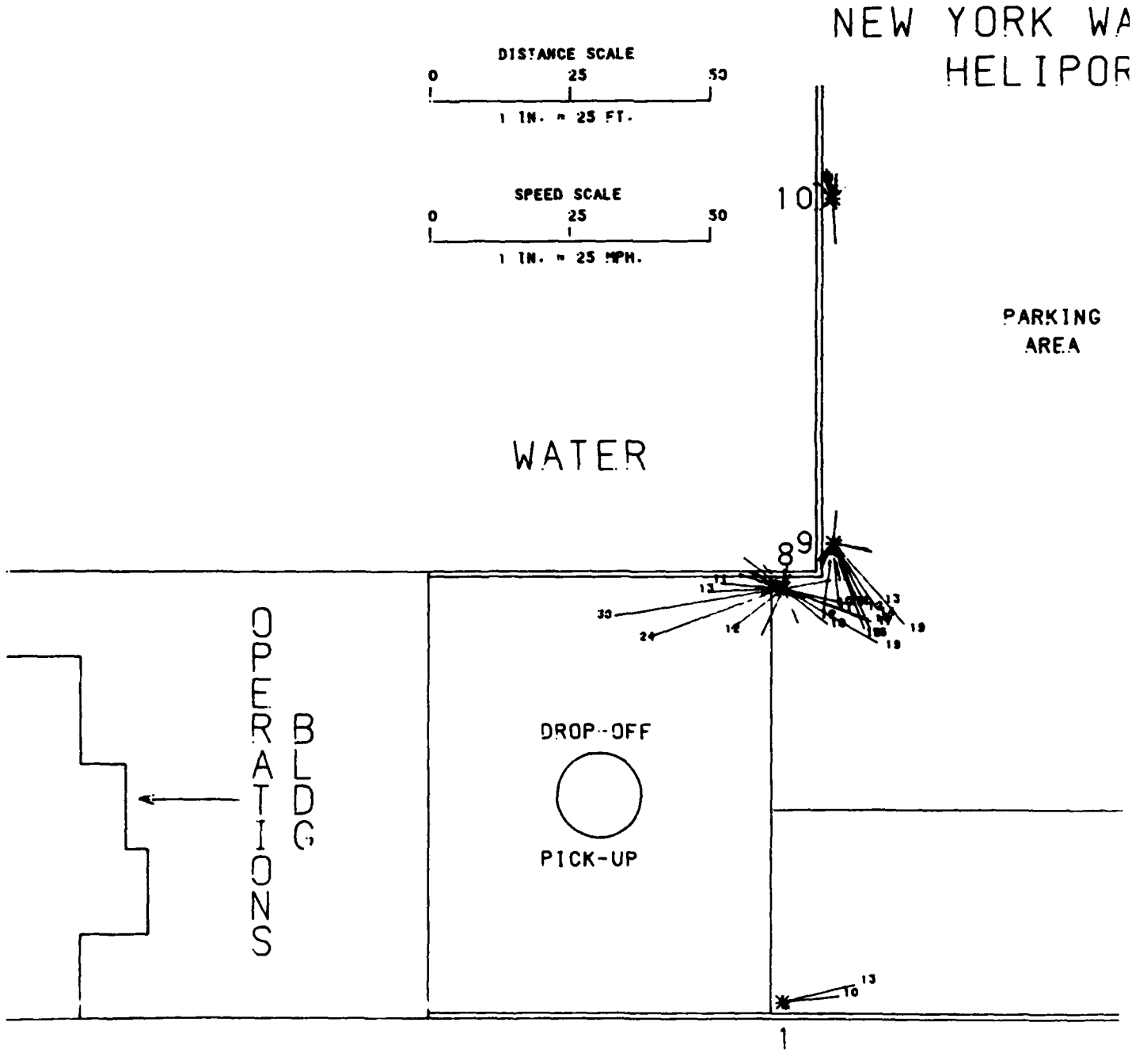


: C

LIGHT CODE : C

INPUT FILE : NYC056C.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR



FLIGHT CODE

ECTION

IND SPEED

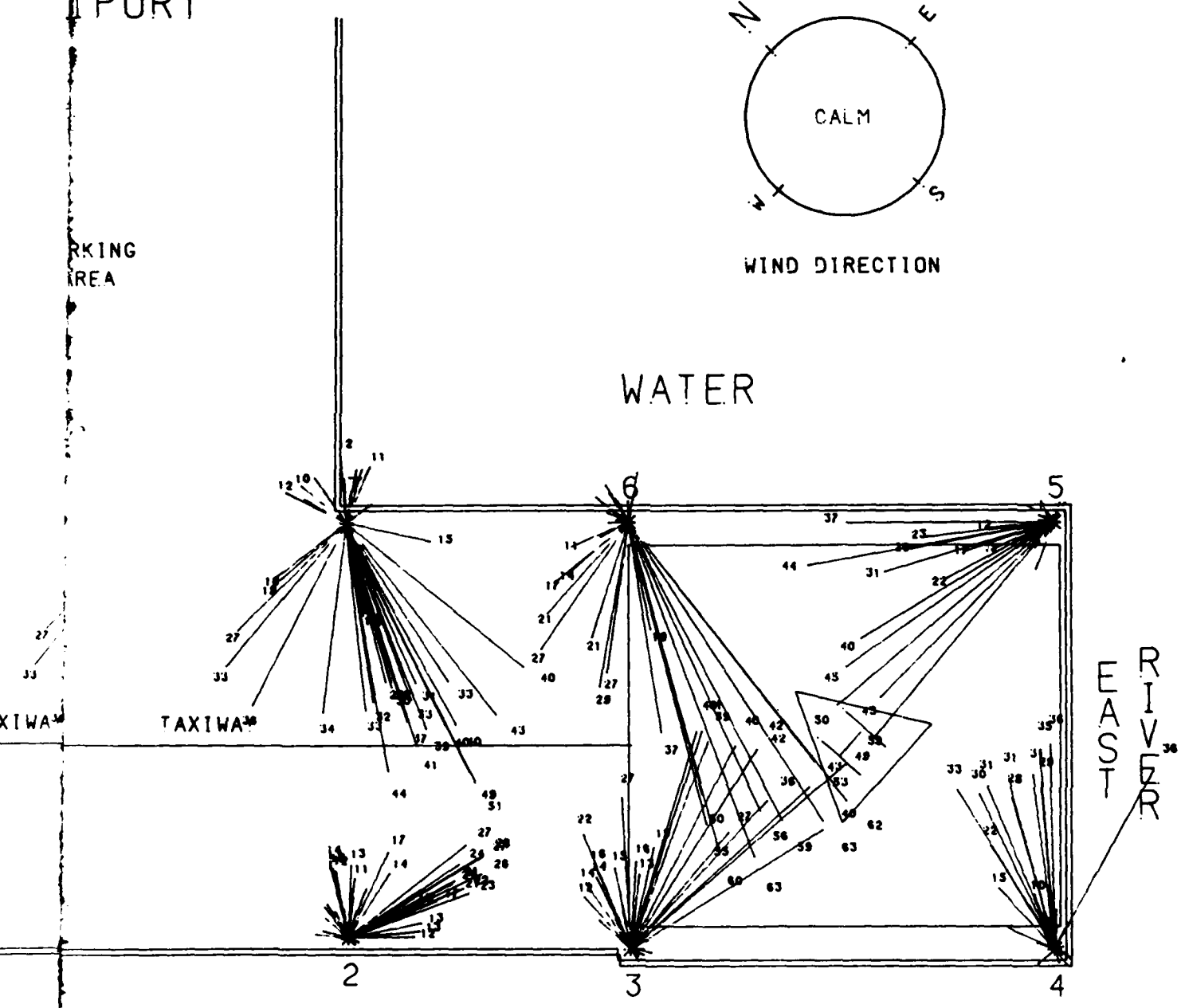
ED IS IF WIND SPEED IS 10 MPH. OR GREATER

ED ATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

L K WALL ST.
IPORT

RKING
REA



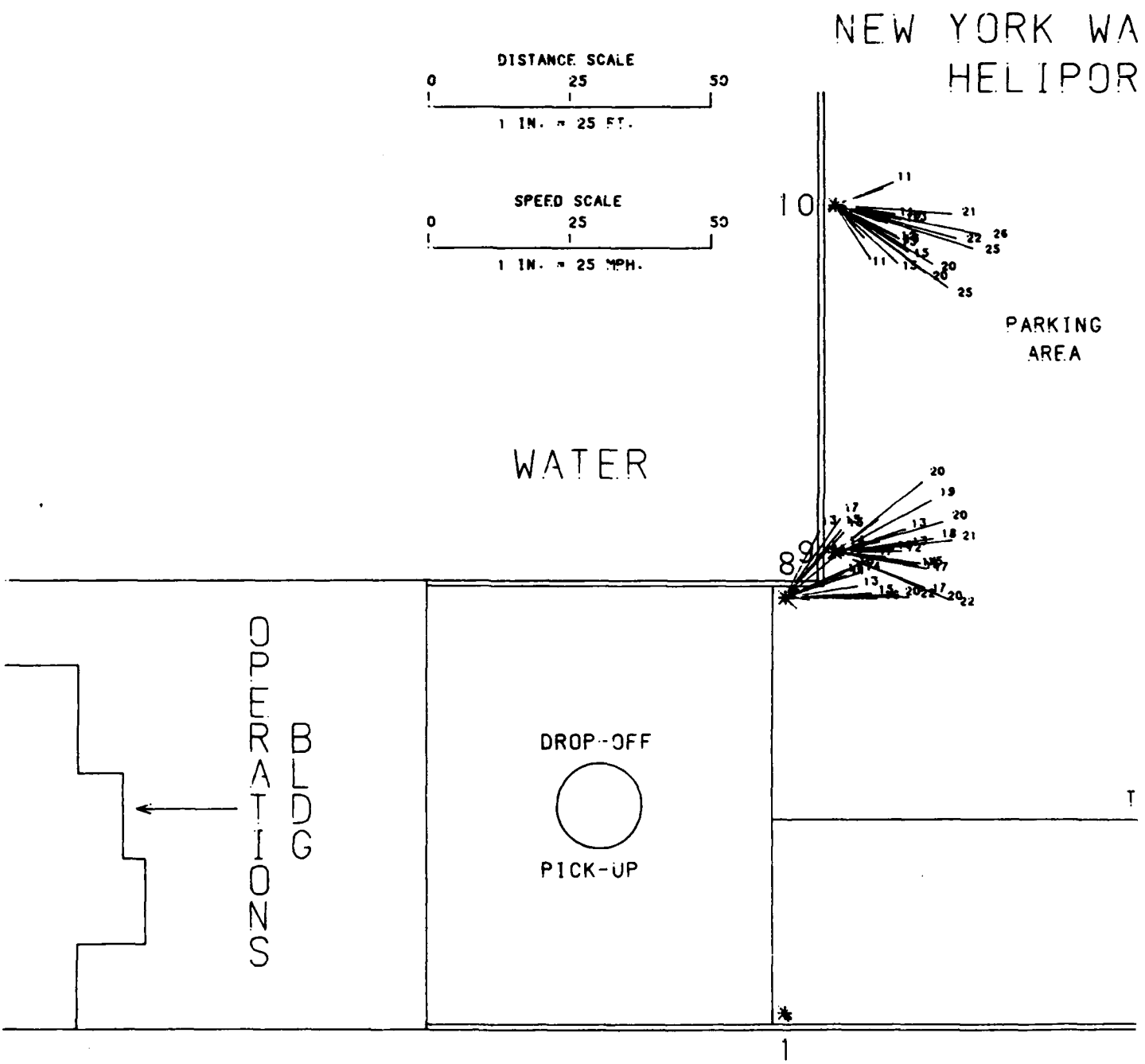
XIWA

TER

CODE : C

INPUT FILE : NYC070C.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL UT222
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES WIND S
* SENSOR

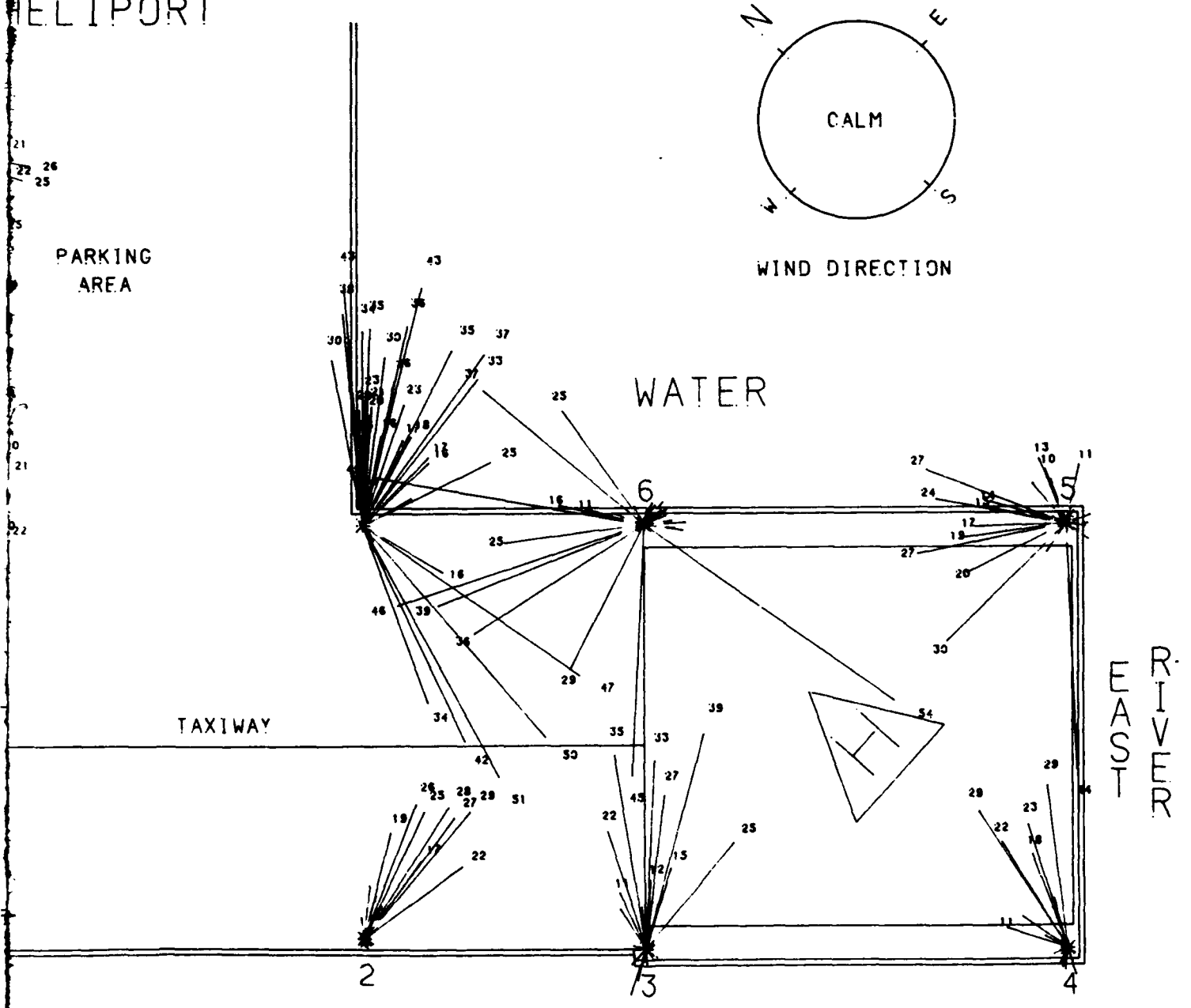


FLIGHT CODE :

WIND DIRECTION
DICATE WIND SPEED
G OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
G INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

ORK WALL ST.
HELIPORT

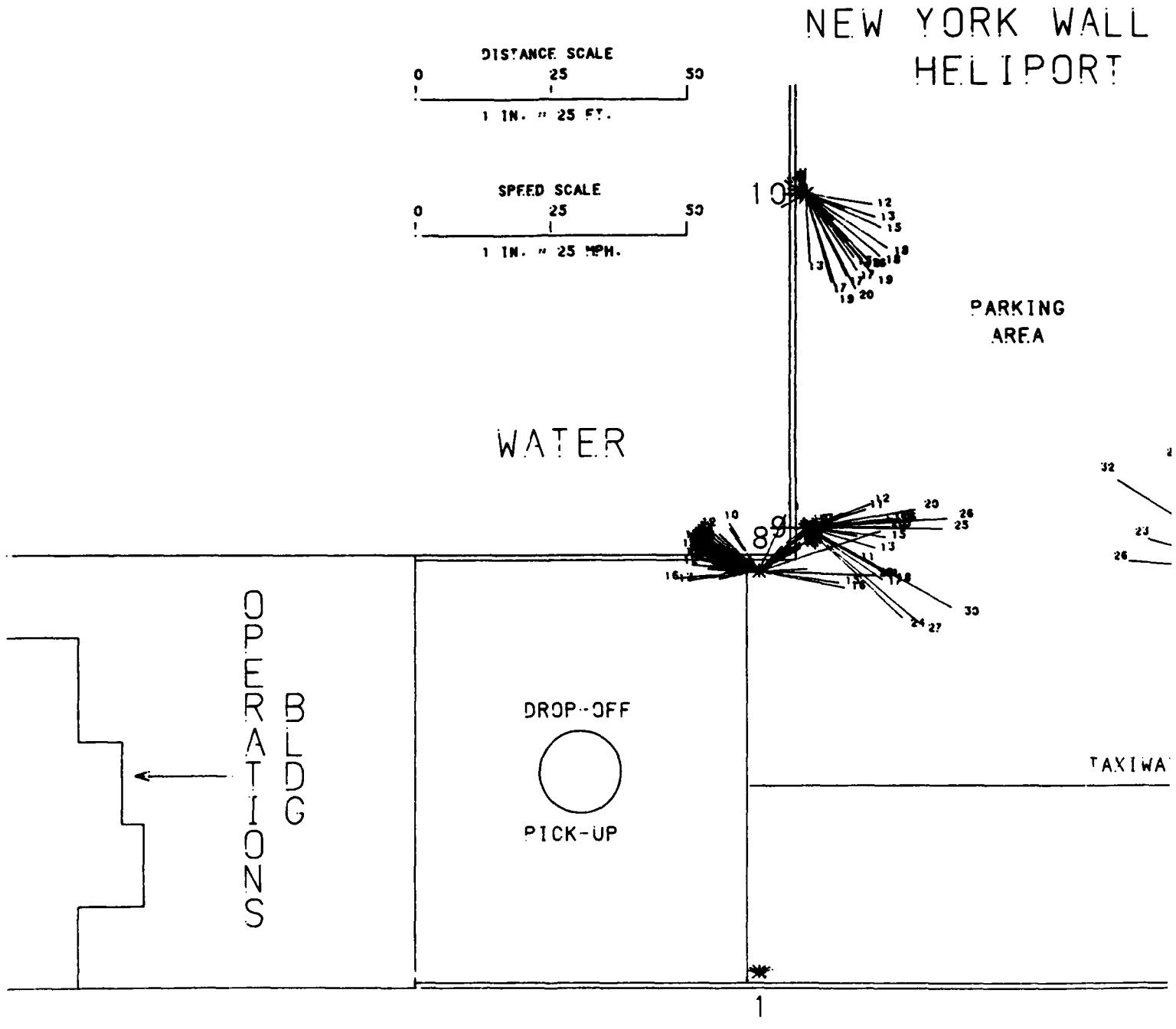


WATER

LIGHT CODE : C

INPUT FILE : NYC077B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED IS
LINE NUMBERING INDICATES WIND SPEED
* SENSOR

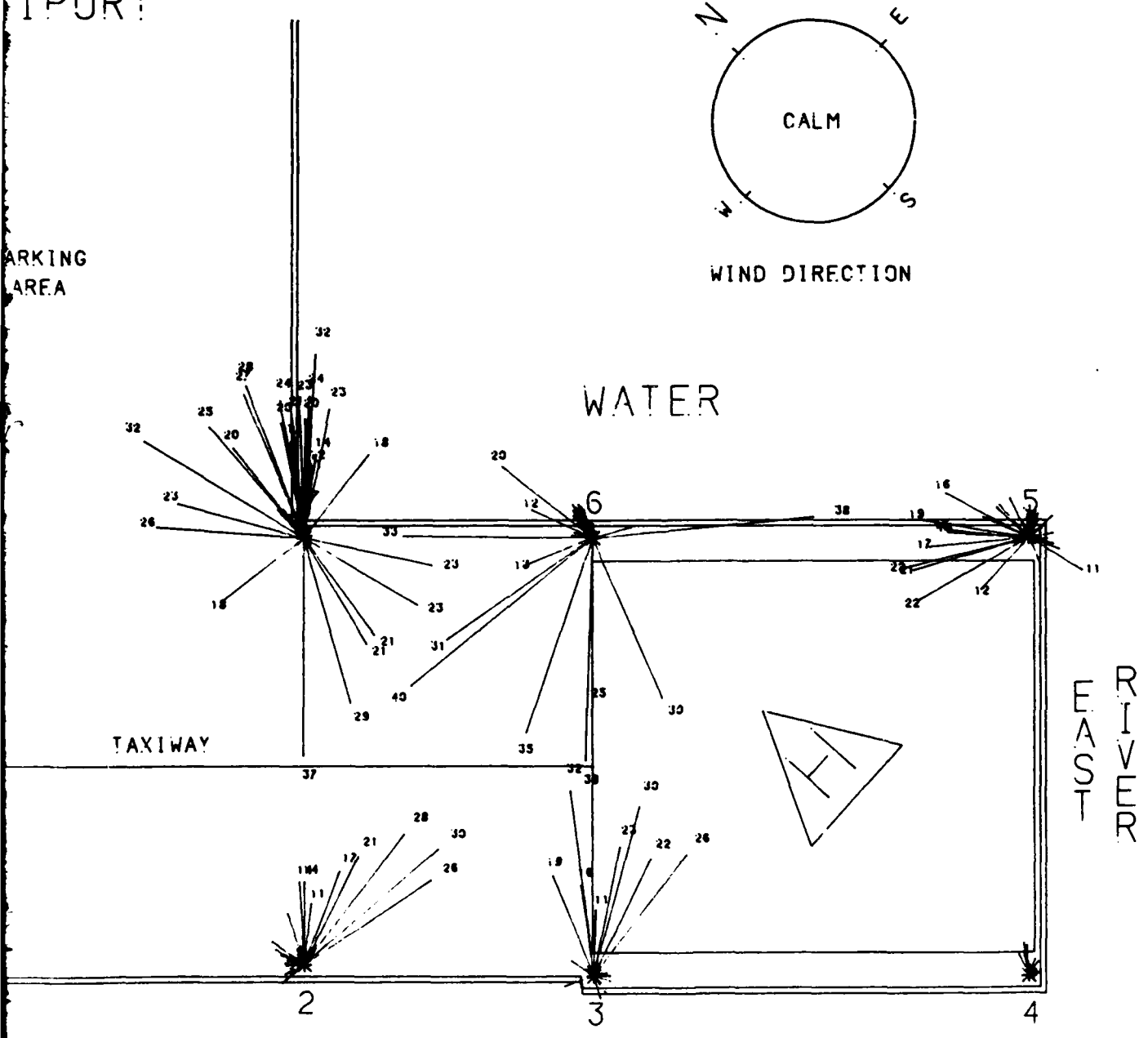


FLIGHT CODE : C

IRECTION
WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.
IPORT



ARKING
AREA

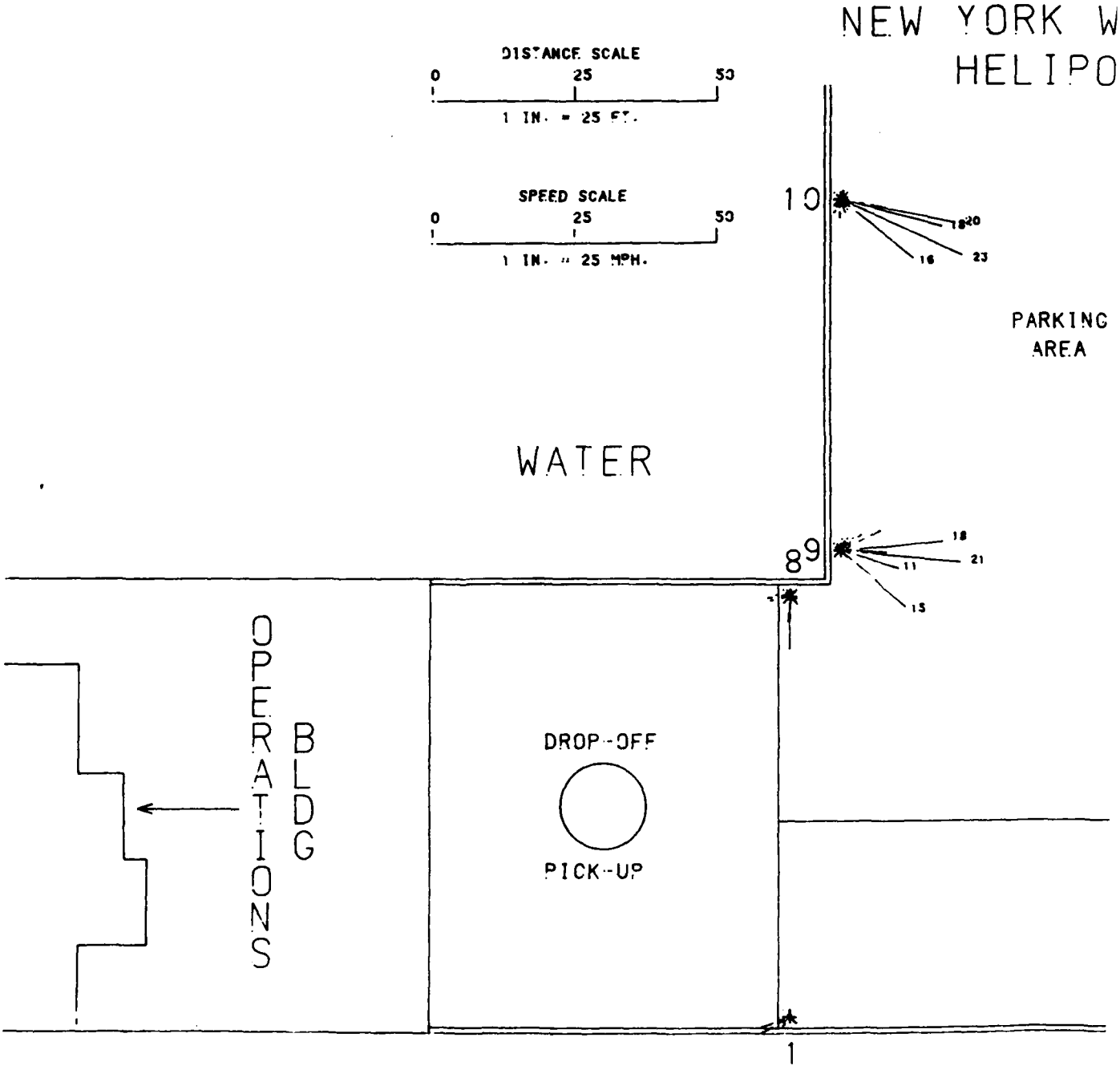
TER

CODE : C

H-38

INPUT FILE : NYC110E.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL UT222
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPE
LINE NUMBERING OCCURS IF WI
LINE NUMBERING INDICATES WI
* SENSOR

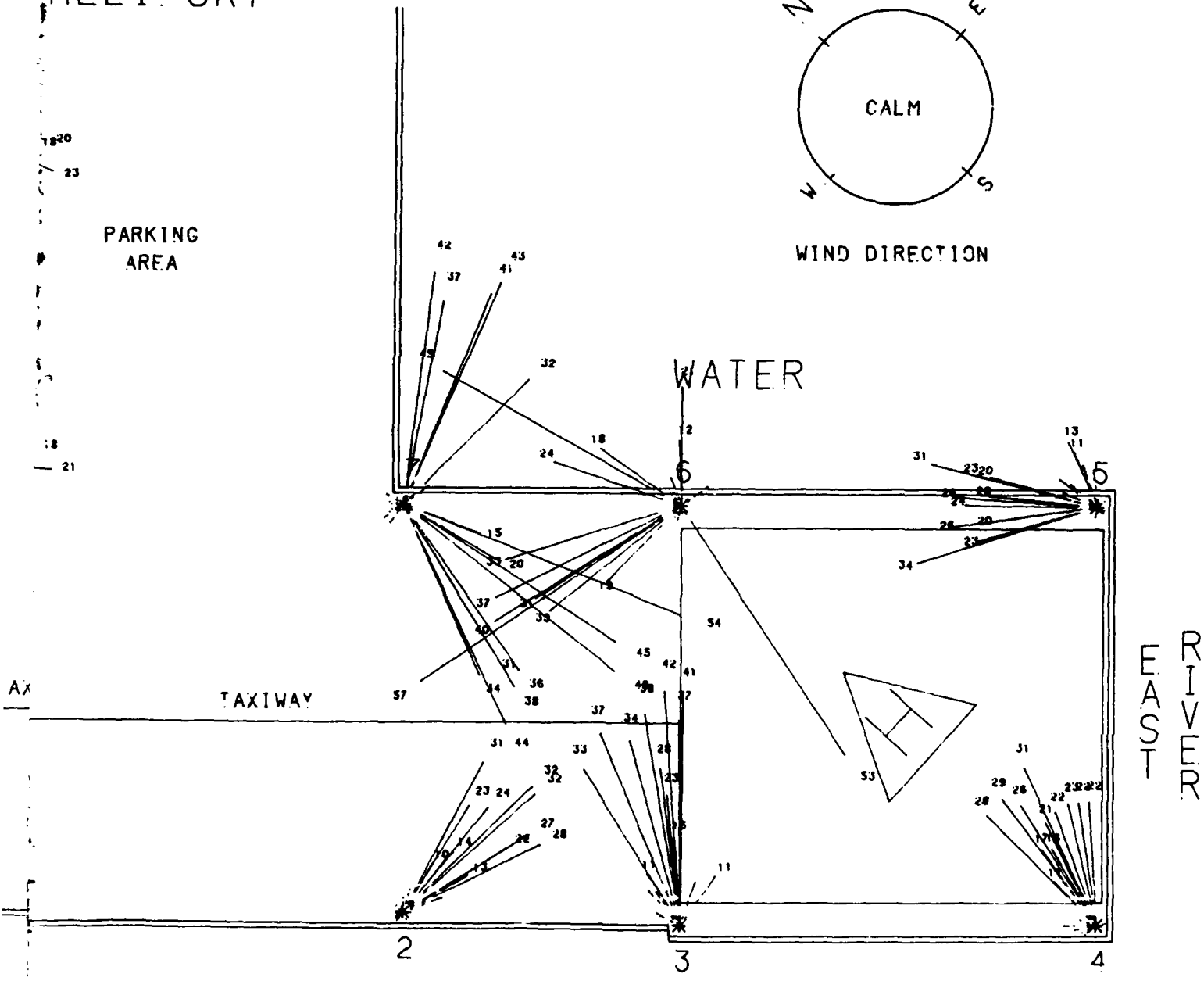


FLIGHT CODE

E WIND DIRECTION
INDICATE WIND SPEED
ING OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
NG INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

L YORK WALL ST.
T HELIPORT

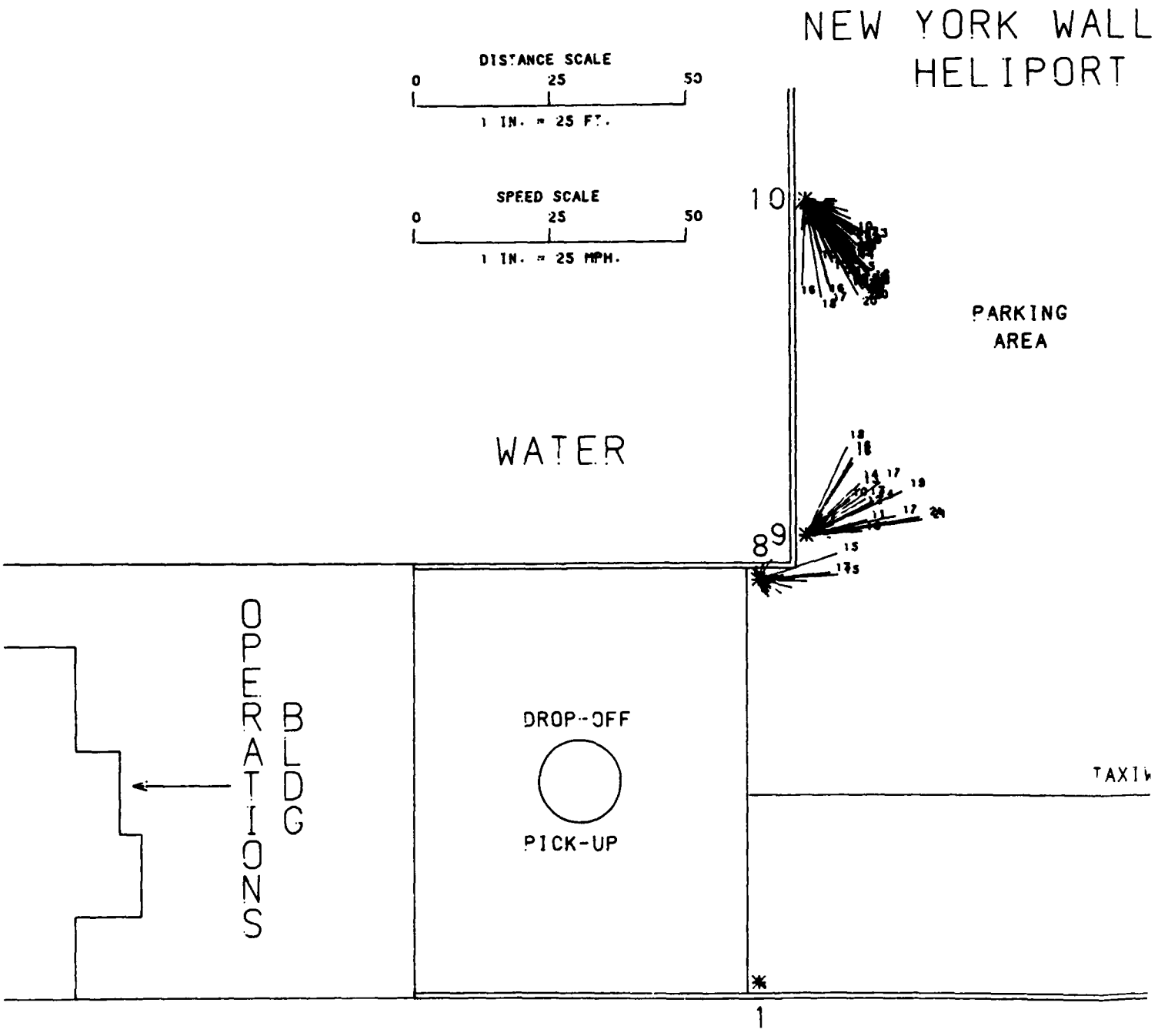


FLIGHT CODE : C

H-

INPUT FILE : NYC067C.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES WIND SPEED
* SENSOR



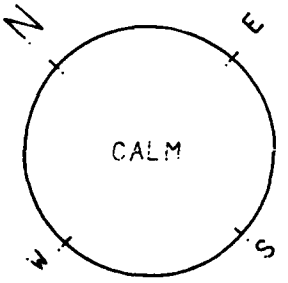
FLIGHT CODE : D

IRECTION
WIND SPEED
RS IF WIND SPEED IS 10 MPH. OR GREATER
CATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

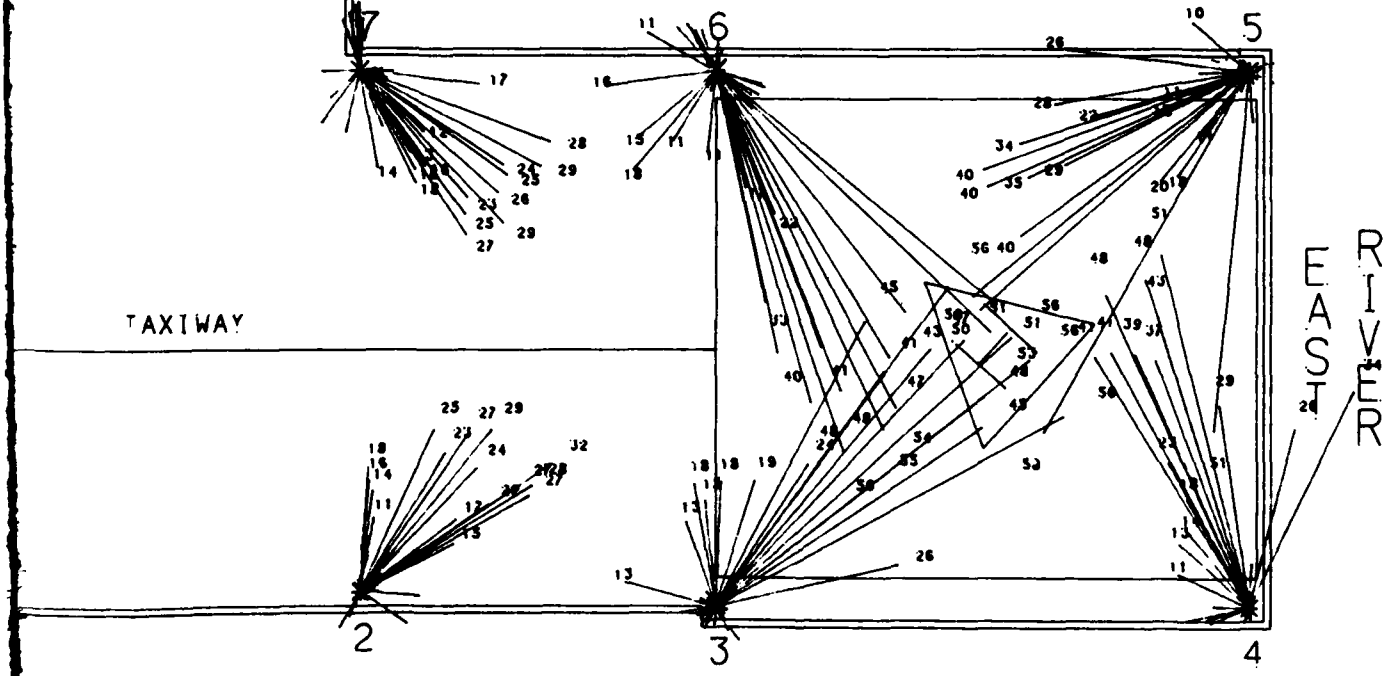
K WALL ST.
IPORT

RKING
REA



WIND DIRECTION

WATER



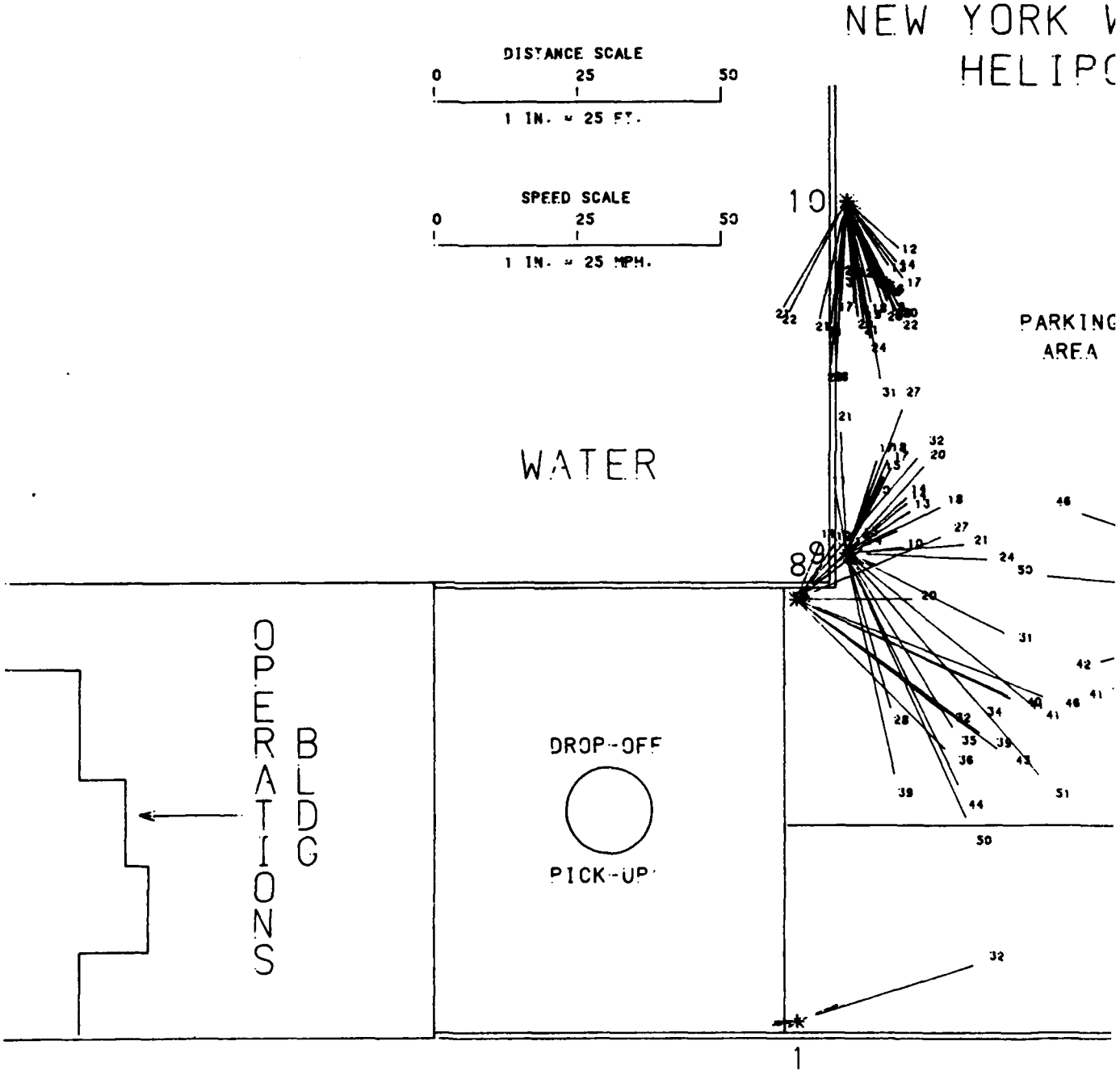
TER

CODE : D

H-40

INPUT FILE : NYC075.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SP
LINE NUMBERING OCCURS IF WI
LINE NUMBERING INDICATES WI
* SENSOR



FLIGHT CODE

WIND DIRECTION

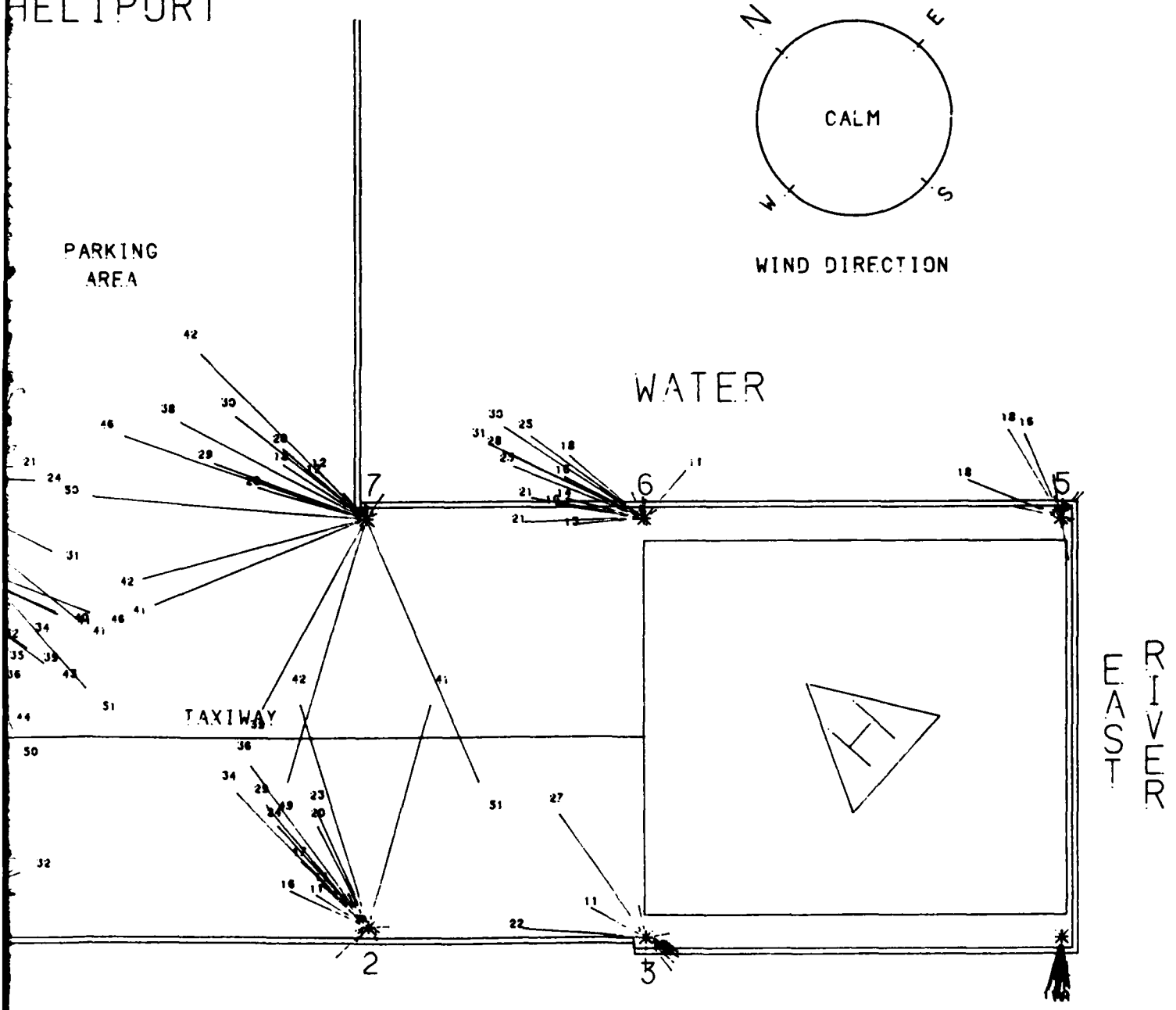
NDICATE WIND SPEED

NG OCCURS IF WIND SPEED IS 10 MPH. OR GREATER

NG INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

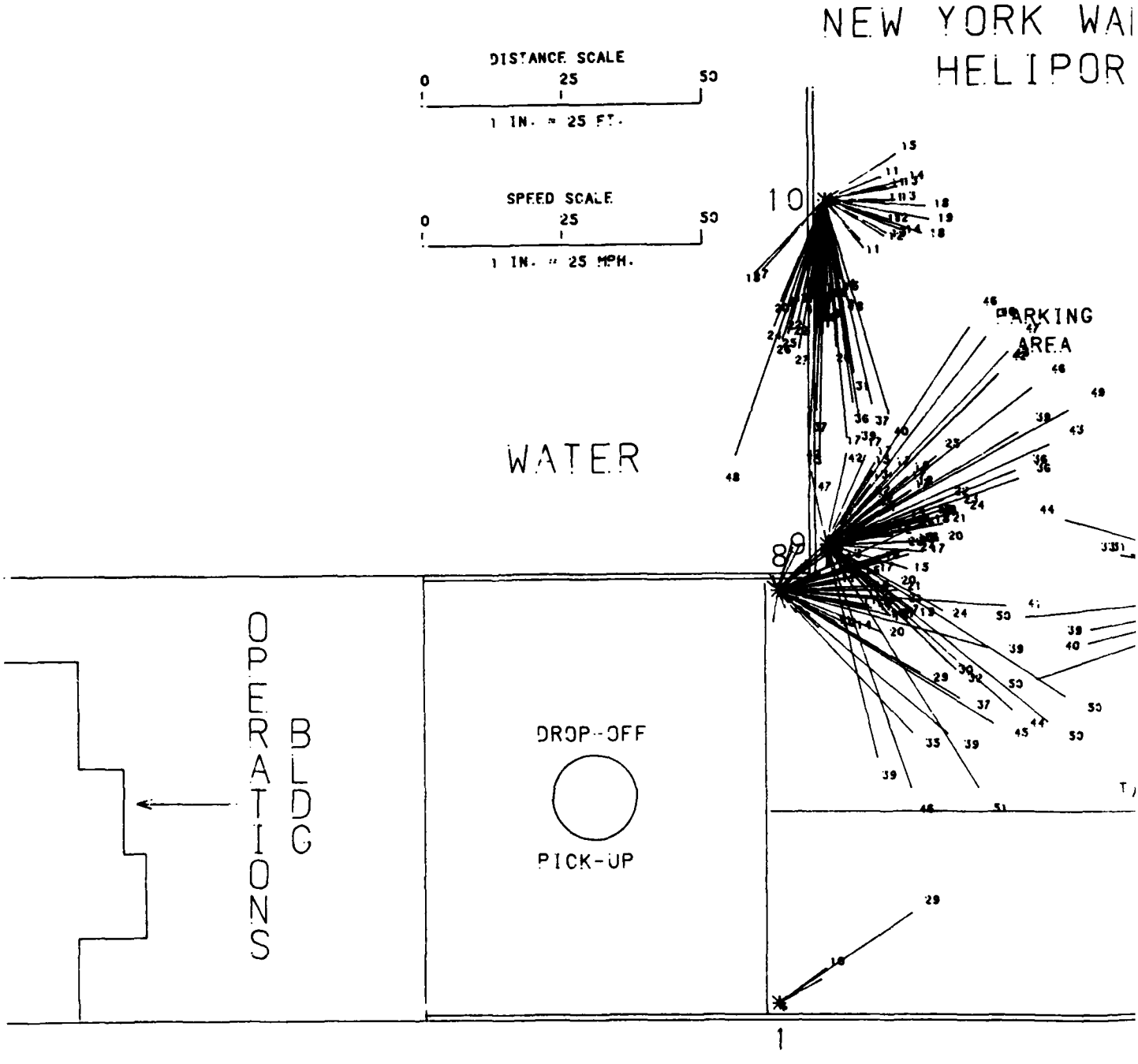
YORK WALL ST.
HELIPORT



FLIGHT CODE : D

INPUT FILE : NYC090C.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
LINE NUMBERING INDICATES WIND SP
* SENSOR



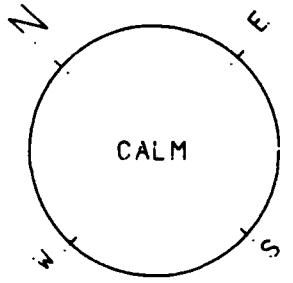
FLIGHT CODE :

H-

ND DIRECTION
CATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

ORK WALL ST.
ELIPORT



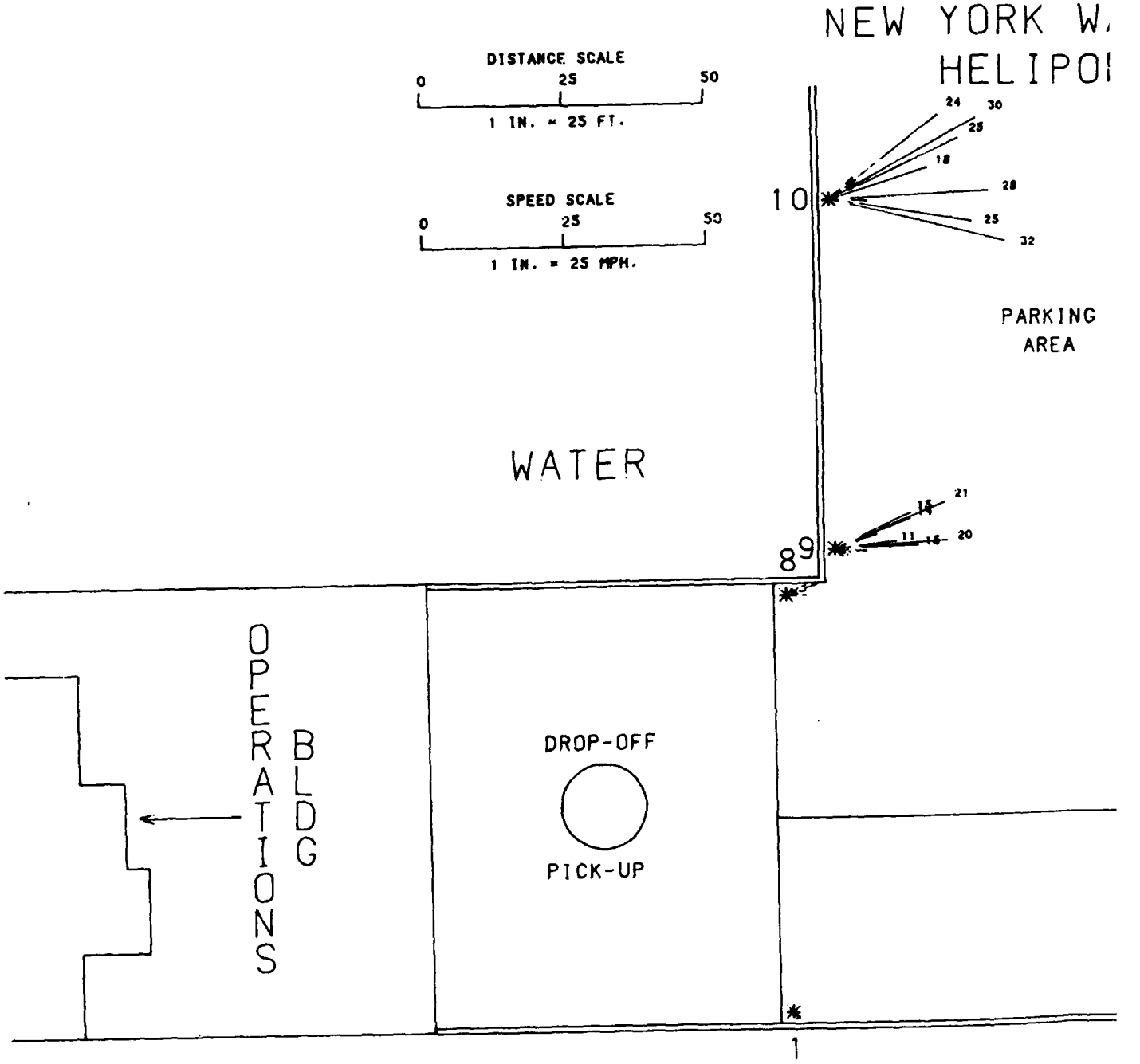
WIND DIRECTION

ATER

HT CODE : D

INPUT FILE : NYC02JD.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIN
LINE NUMBERING INDICATES WIN
* SENSOR



FLIGHT CODE

1

EED IS DIRECTION

EED WIND SPEED

RS IF WIND SPEED IS 10 MPH. OR GREATER

ICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

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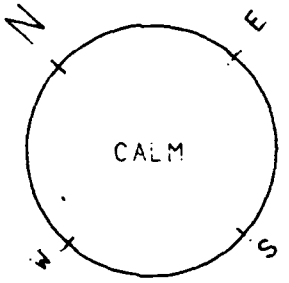
RK WALL ST.

IPORT

28

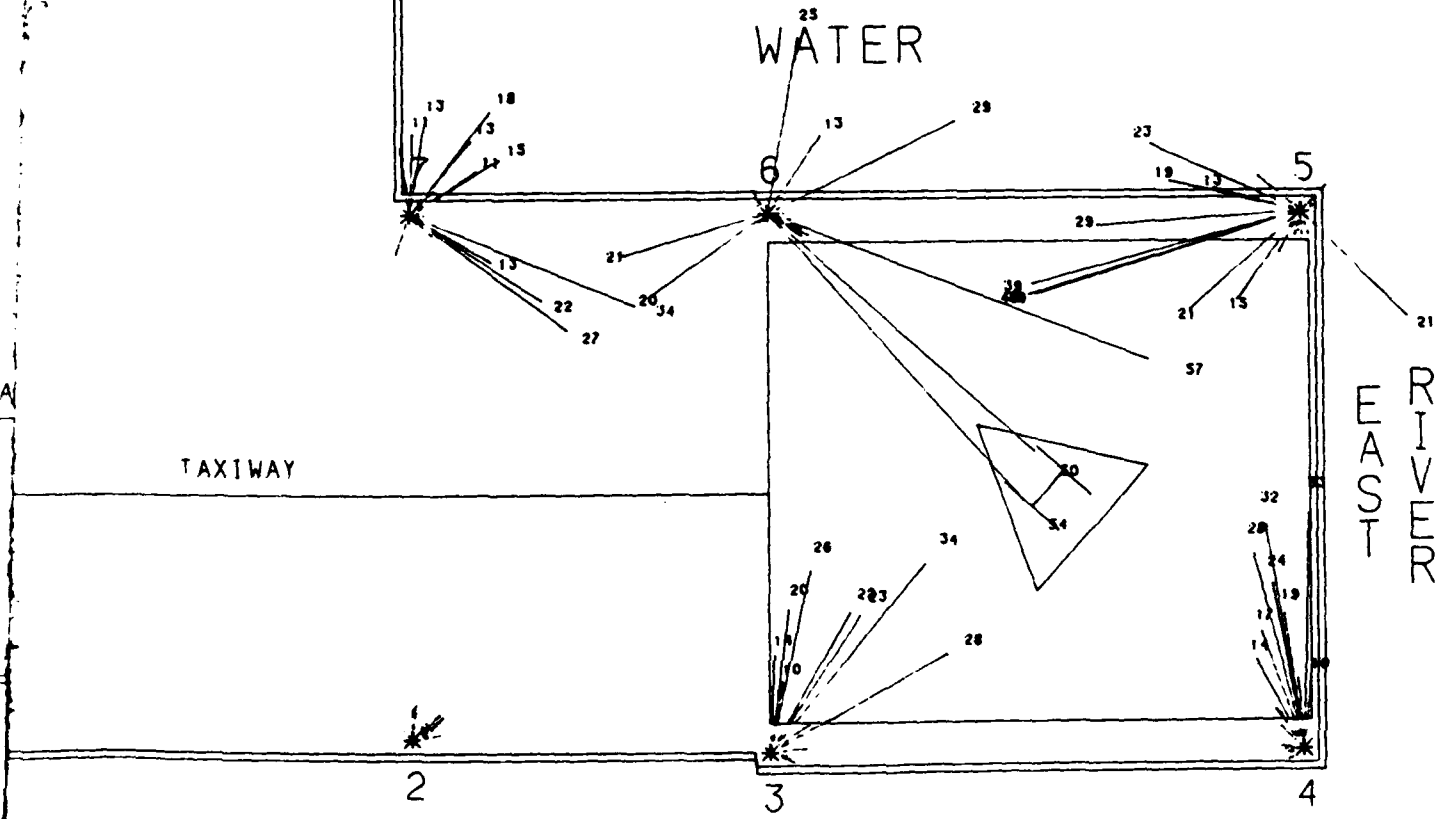
32

PARKING AREA



WIND DIRECTION

WATER



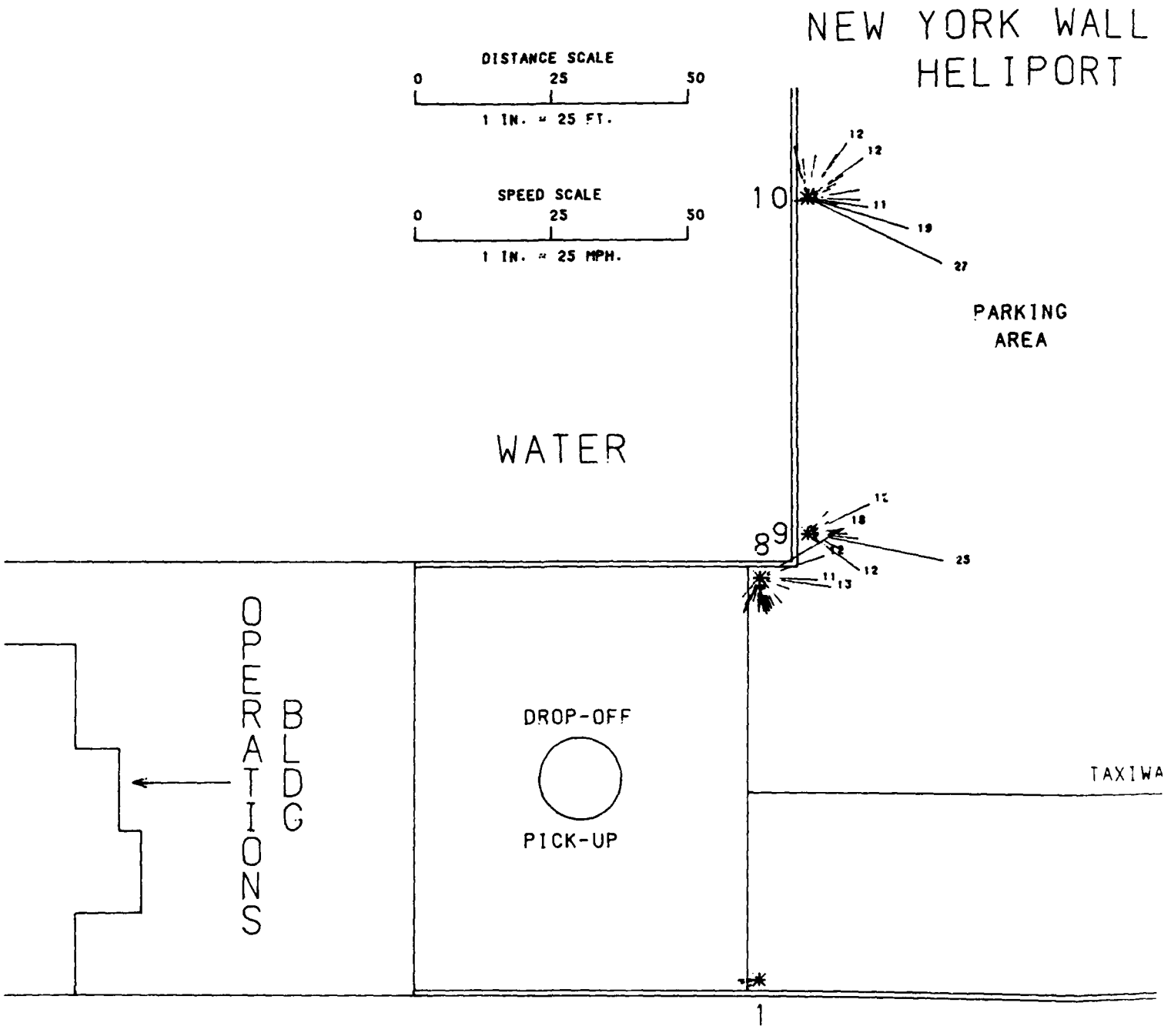
WATER

GHT CODE : E

H

INPUT FILE : NYC037B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : TWIN STAR
GROSS WEIGHT : 5,071 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED IS
LINE NUMBERING INDICATES WIND SPEED
* SENSOR

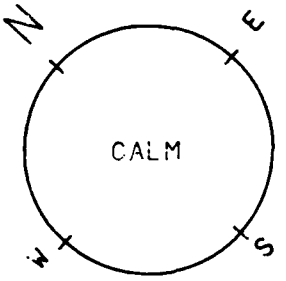


FLIGHT CODE : E

D DIRECTION
ATE WIND SPEED
CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

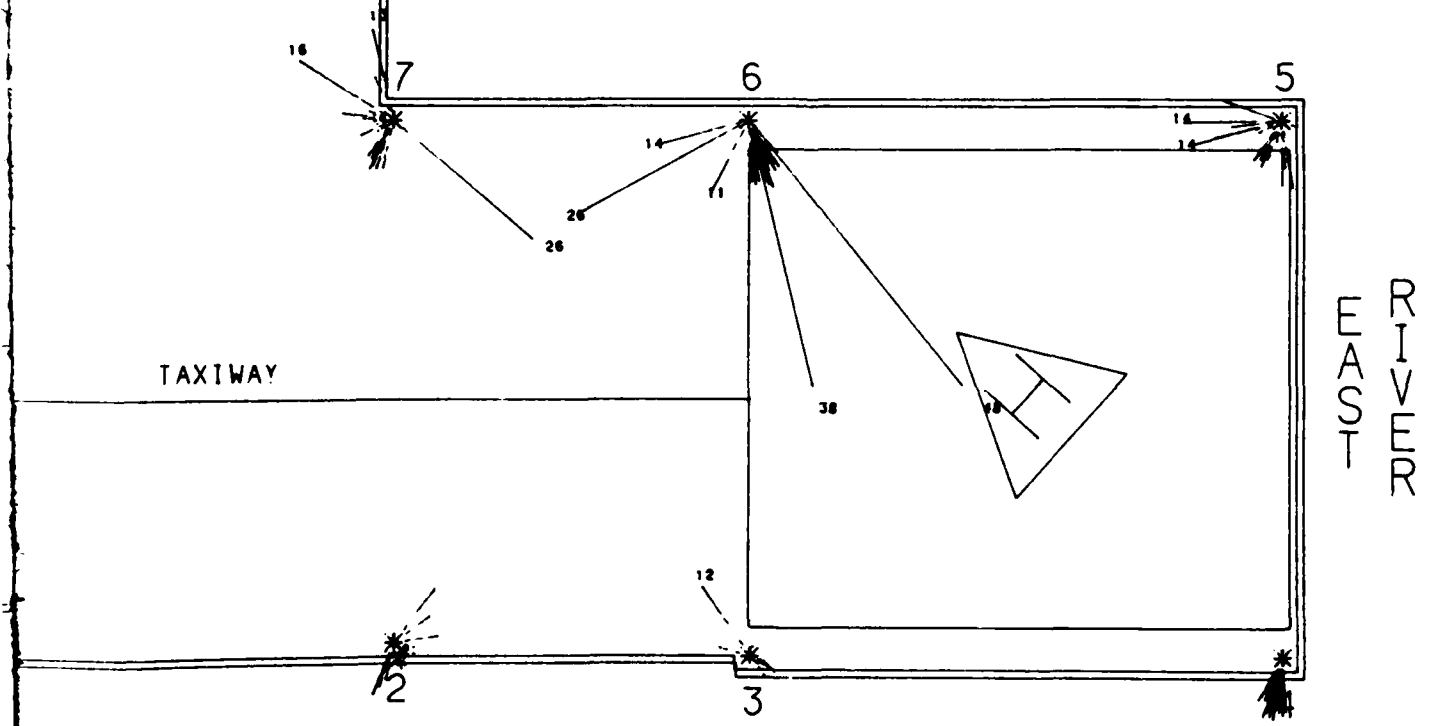
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER

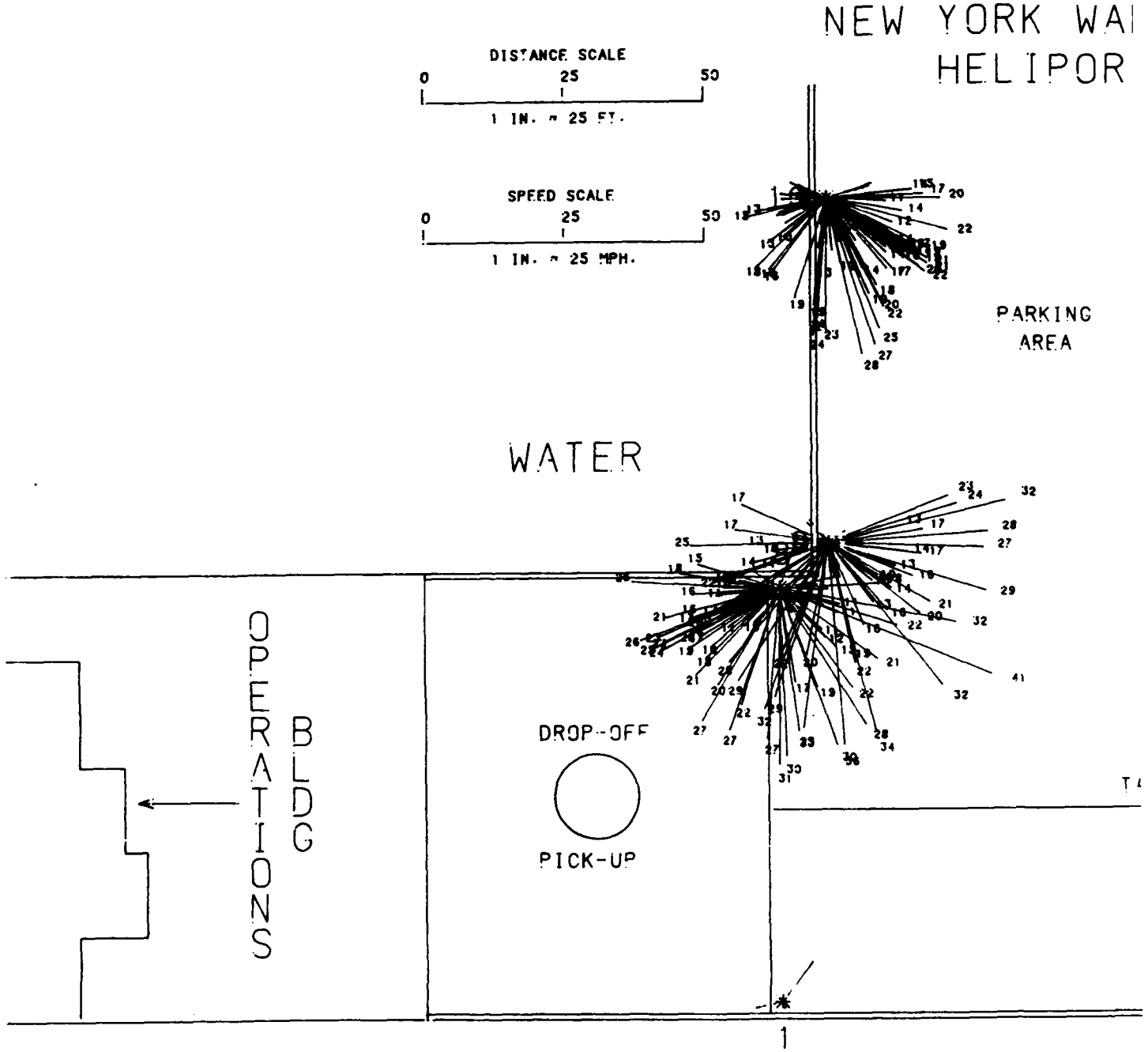


ATER

T CODE : E

INPUT FILE : NYC068D.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES WIND S
* SENSOR

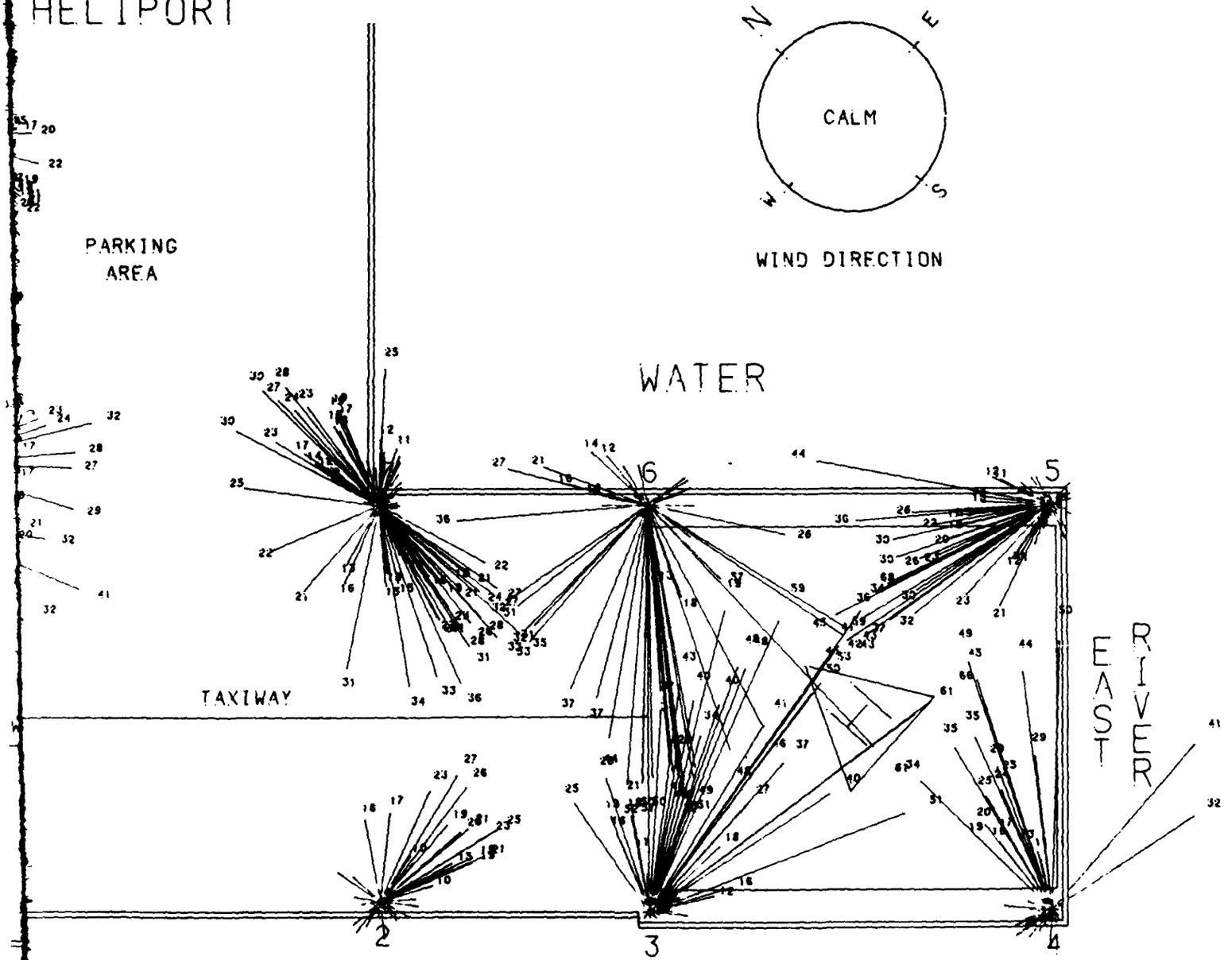


FLIGHT CODE :

ATE WIND DIRECTION
S INDICATE WIND SPEED
RING OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
RING INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

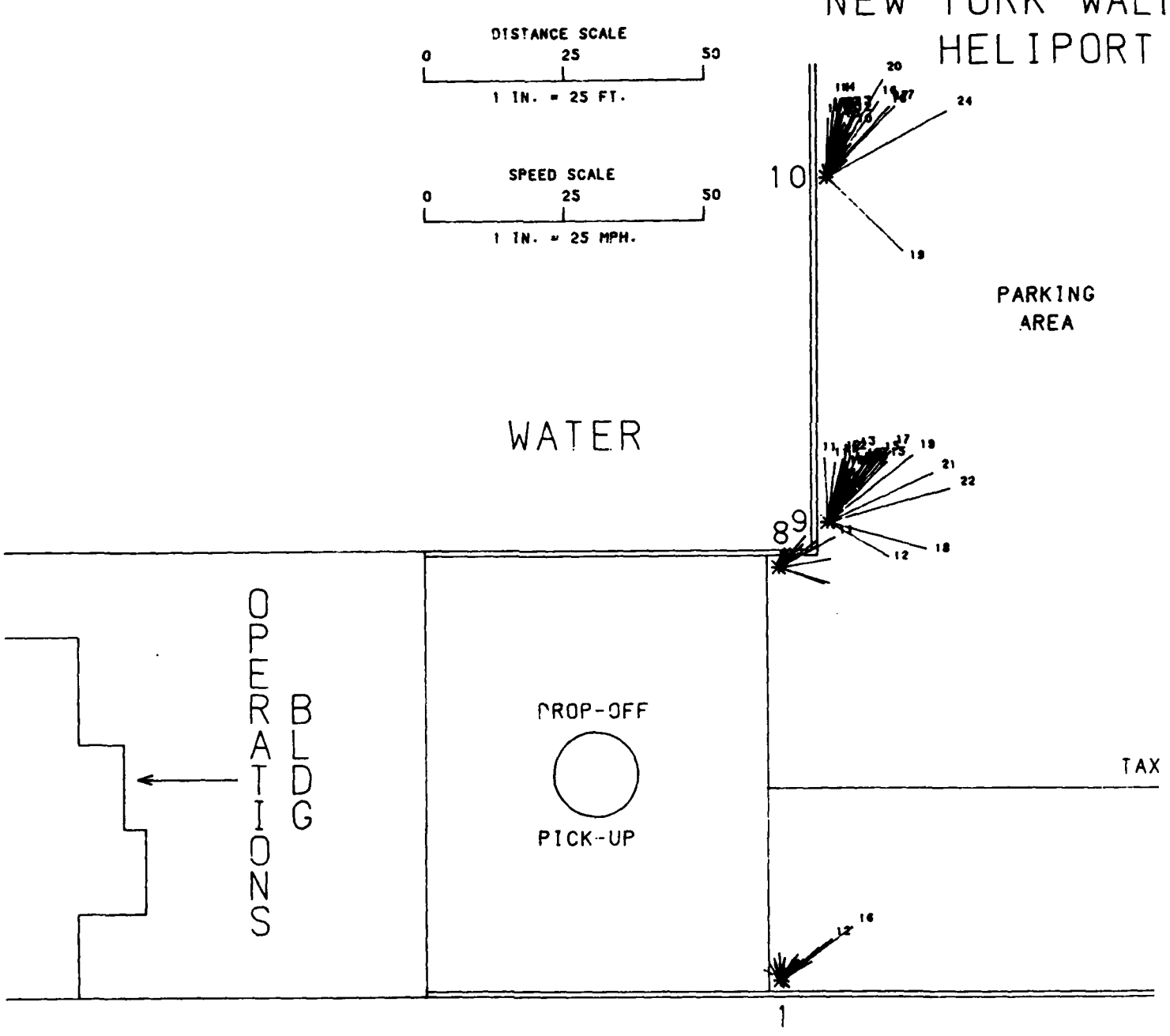
YORK WALL ST. HELIPORT



FLIGHT CODE : E

INPUT FILE : NYC113.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES WIND SPEED
* SENSOR



FLIGHT CODE : E

H

DIRECTION
E WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

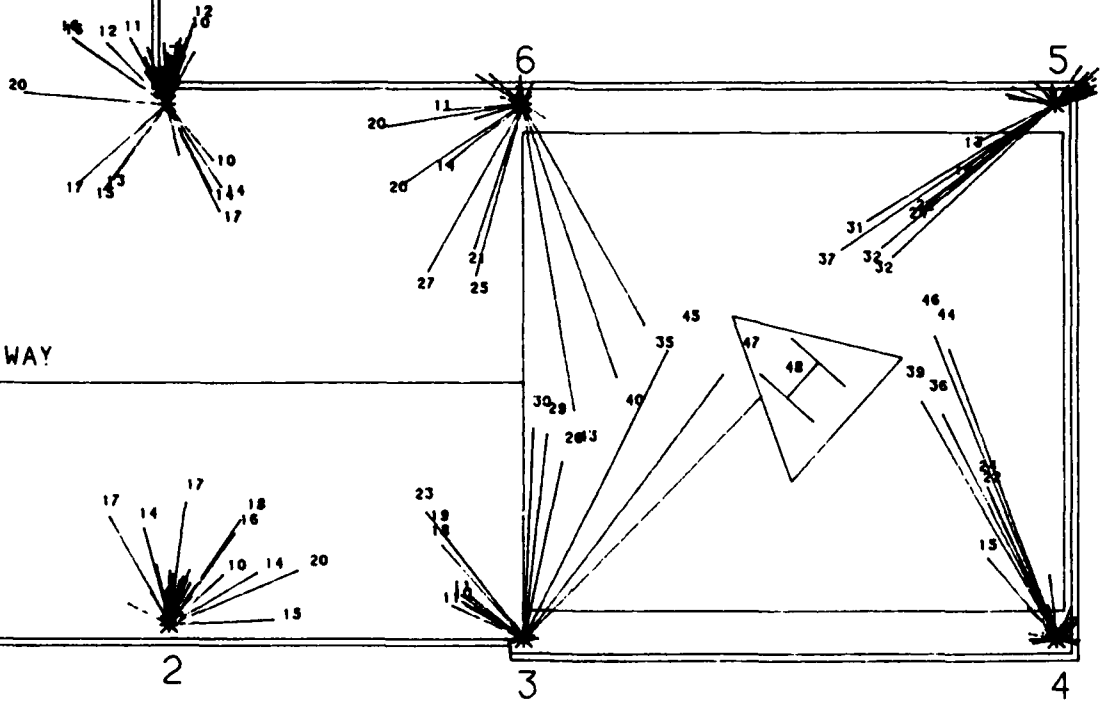
RK WALL ST.
IPORT

ARKING
AREA

N
E
S
W
CALM

WIND DIRECTION

WATER



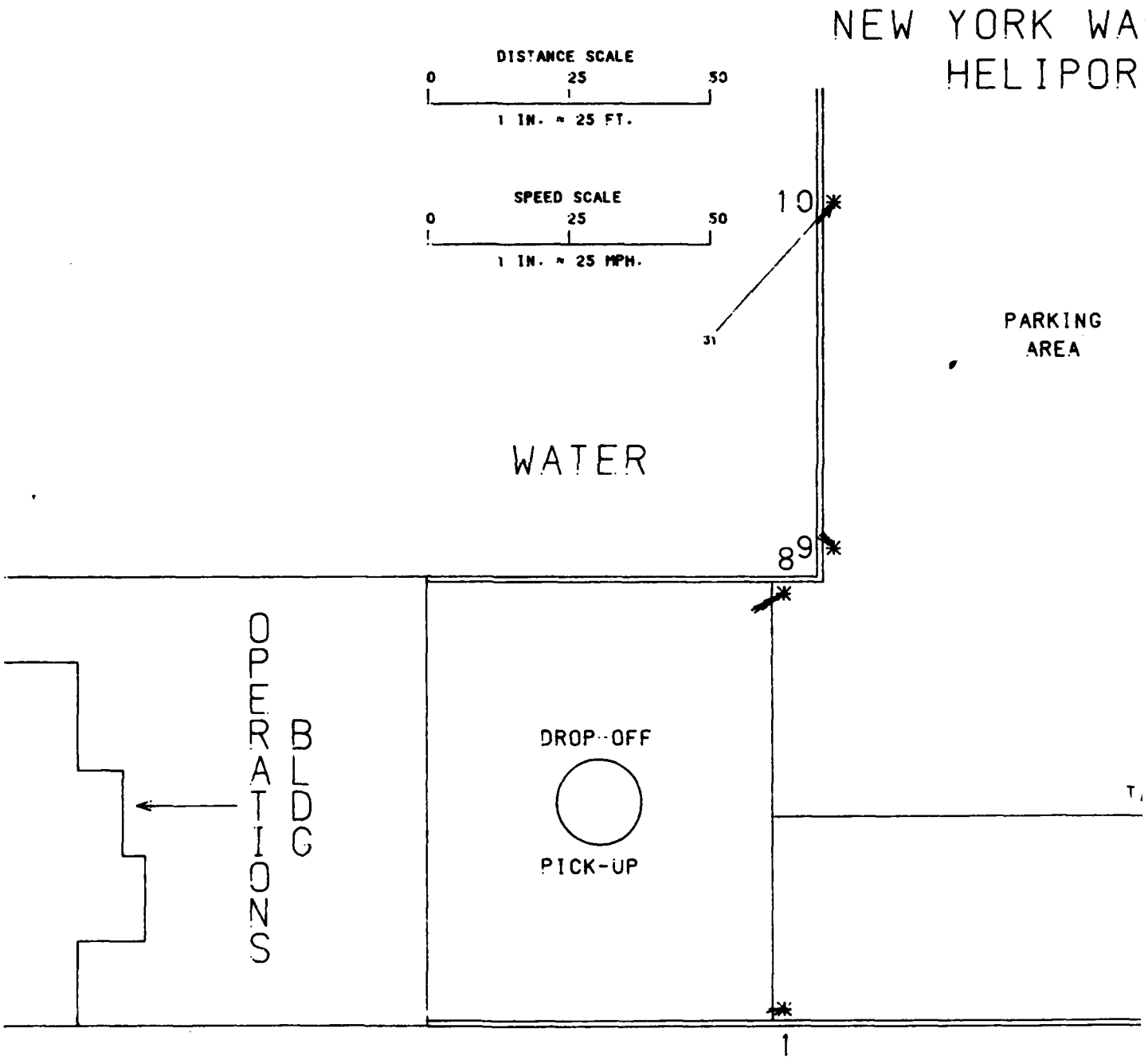
EAST RIVER

ATER

CODE : E

INPUT FILE : NYC062B.REA
TYPE OF MANEUVER : APPROACH
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES WIND S
* SENSOR

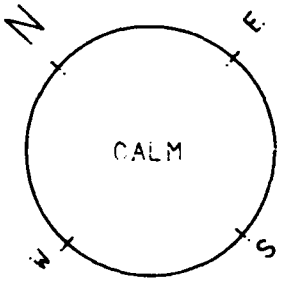


FLIGHT CODE :

IND DIRECTION
ICATE WIND SPEED
S OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER

7 6 5

TAXIWAY

EAST RIVER

2 3 4

WATER

IGHT CODE : T

APPENDIX I

NEW YORK DEPARTURES FOR 3000 TO 7000 POUND AIRCRAFT
LINE NUMBERING INDICATES WIND SPEED

The figures found on pages I-1 to I-43, Flight Code B, describe departures in which the aircraft hover/ground taxied from the drop off/pick up area to the helipad and then departed.

The figure found on page I-44, Flight Code G, describes a departure in which the aircraft hover/ground taxied from the parking barge near sensors 9 and 10 to the drop off/pick up area and departed from midtaxiway.

The figure found on page I-45, Flight Code H, describes a departure in which the aircraft hover/ground taxied from the parking barge near sensors 9 and 10 to the drop off/pick up area and then departed.

The figure found on page I-46, Flight Code I, describes a departure in which the aircraft hover/ground taxied to and from parking spot 1 to the drop off/pick up area.

The figures found on pages I-47 to I-49, Flight Code J, describe a departure in which the aircraft hover/ground taxied from parking spot 1 to the drop off/pick up area and then departed.

The figures found on pages I-50 to I-60, Flight Code L, describe a departure in which the aircraft hover/ground taxied from the parking barge to the drop off/pick up area and then departed.

The figures found on pages I-61 to I-68, Flight Code M, describe a departure in which the aircraft hover/ground taxied to midtaxiway and departed.

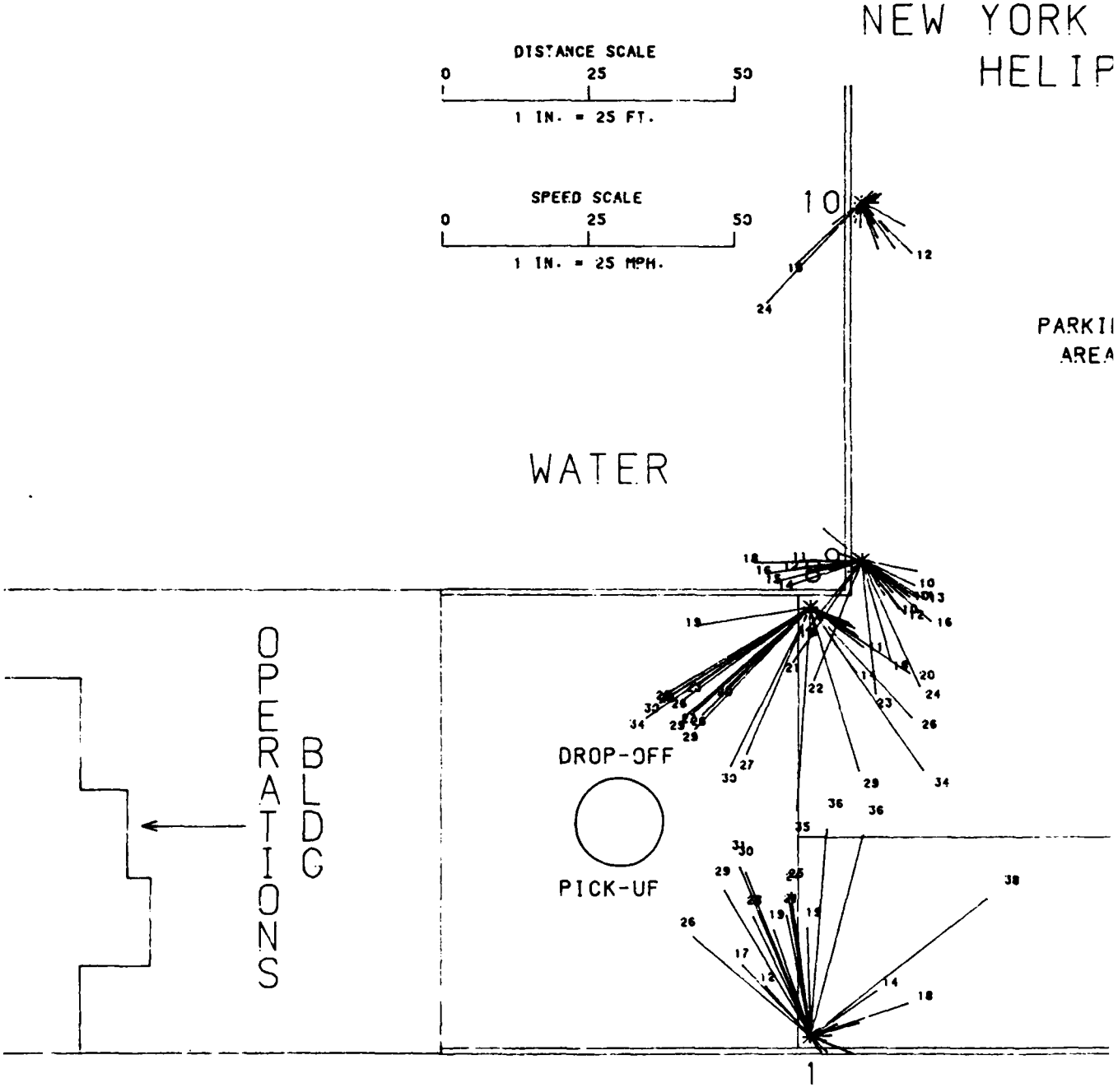
The figures found on pages I-69 to I-76, Flight Code N, describe a departure in which the aircraft departed from the drop off/pick up area.

The figure found on page I-77, Flight Code P, describes a departure in which the aircraft hover/ground taxied from the parking barge to the helipad and then departed.

The figure found on page I-78, Flight Code S, describes a departure in which the aircraft hover/ground taxied from the parking barge to the edge of the drop off/pick up area and then departed from midtaxiway.

INPUT FILE : N[illegible]JC.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTI
LINE LENGTHS INDICATE WIND
LINE NUMBERING OCCURS IF
LINE NUMBERING INDICATES
* SENSOR



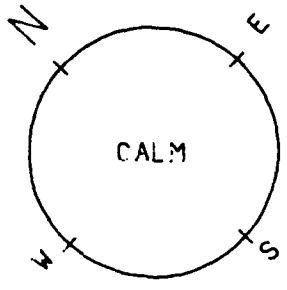
1

IND DIRECTION
ICATE WIND SPEED
G OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
G INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

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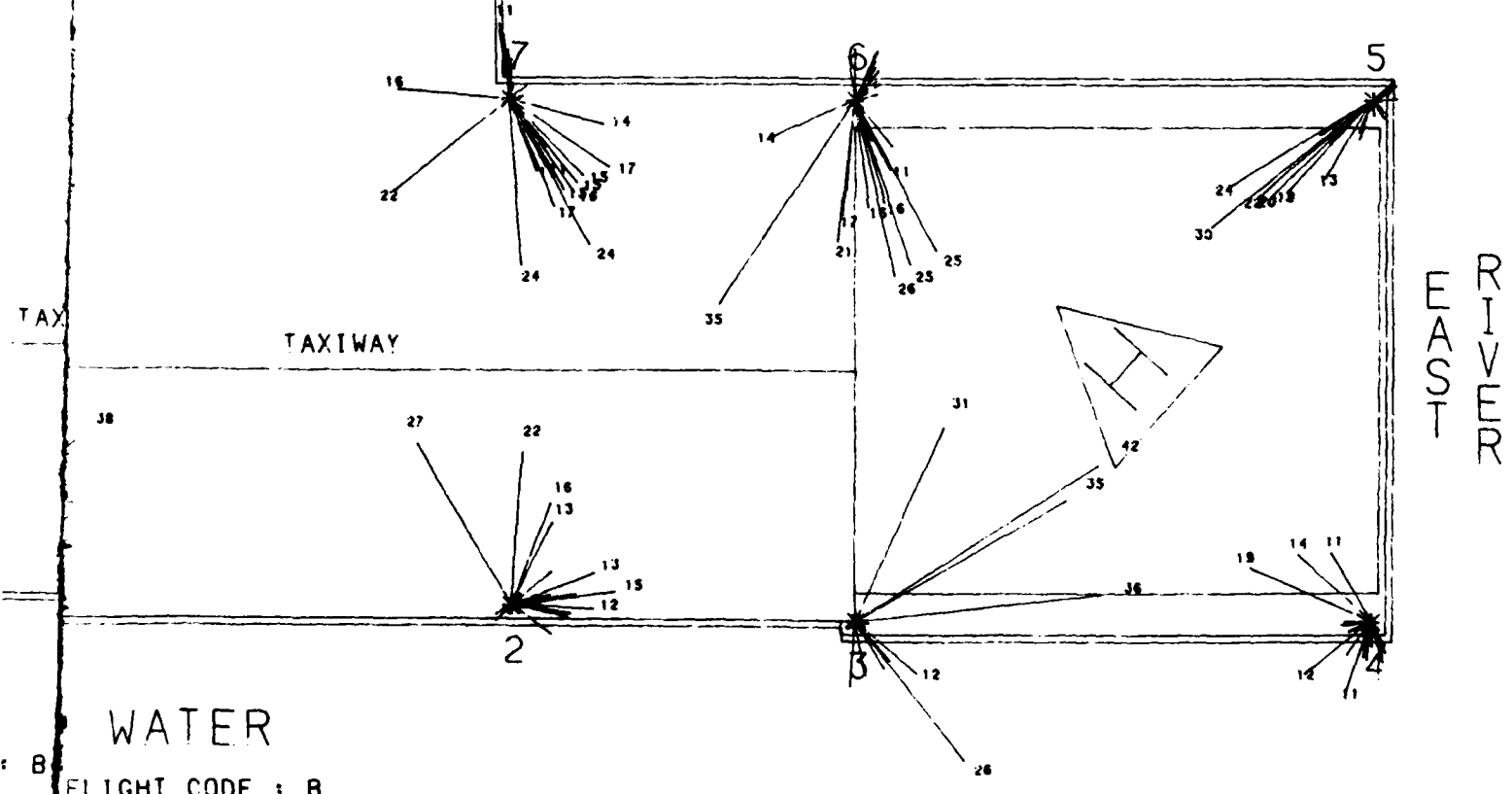
ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER



TAX

WATER

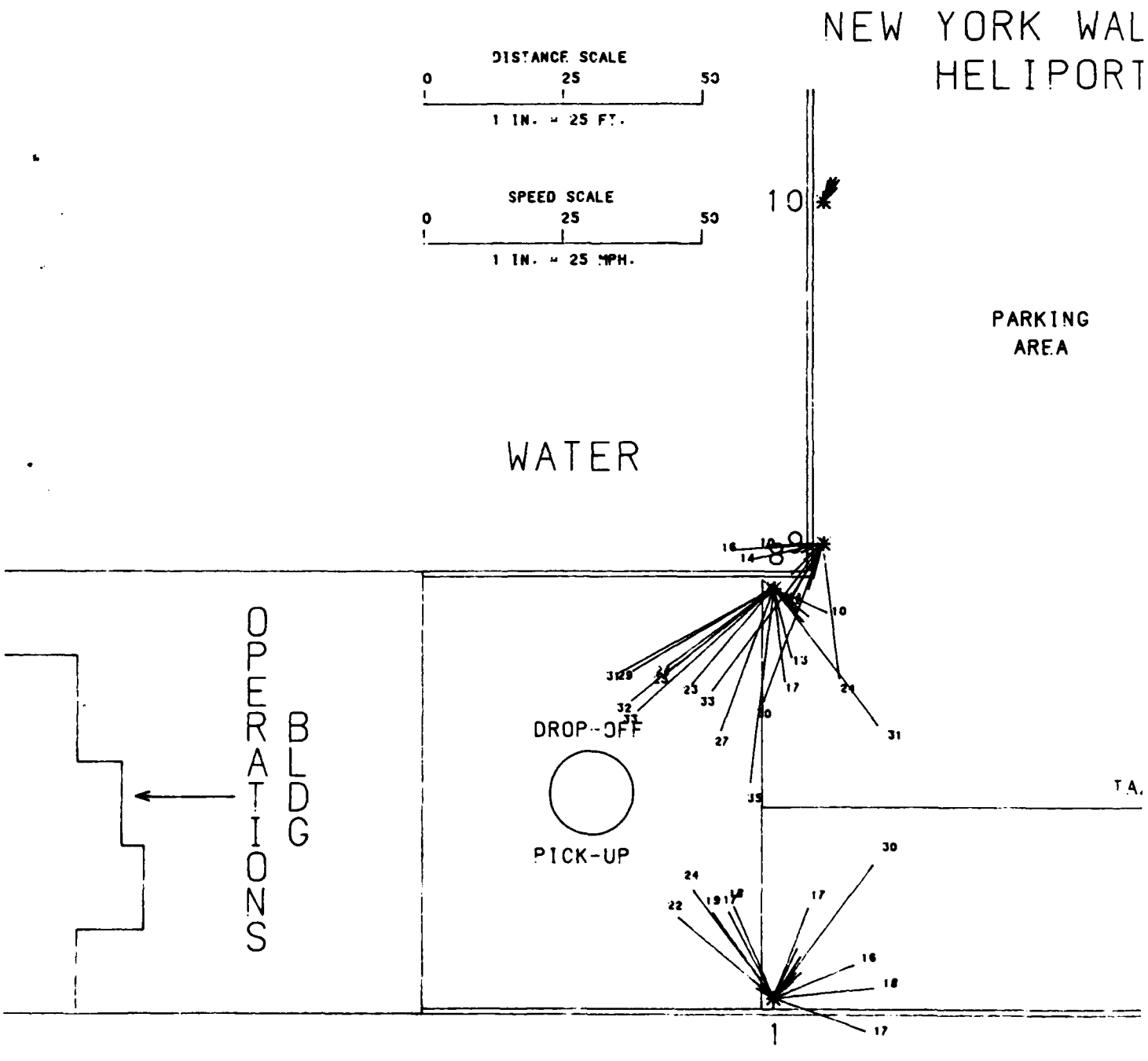
FLIGHT CODE : B

: B

I

INPUT FILE : NYC0030.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPI
LINE NUMBERING INDICATES WIND SPI
* SENSOR



FLIGHT CODE : B

ION

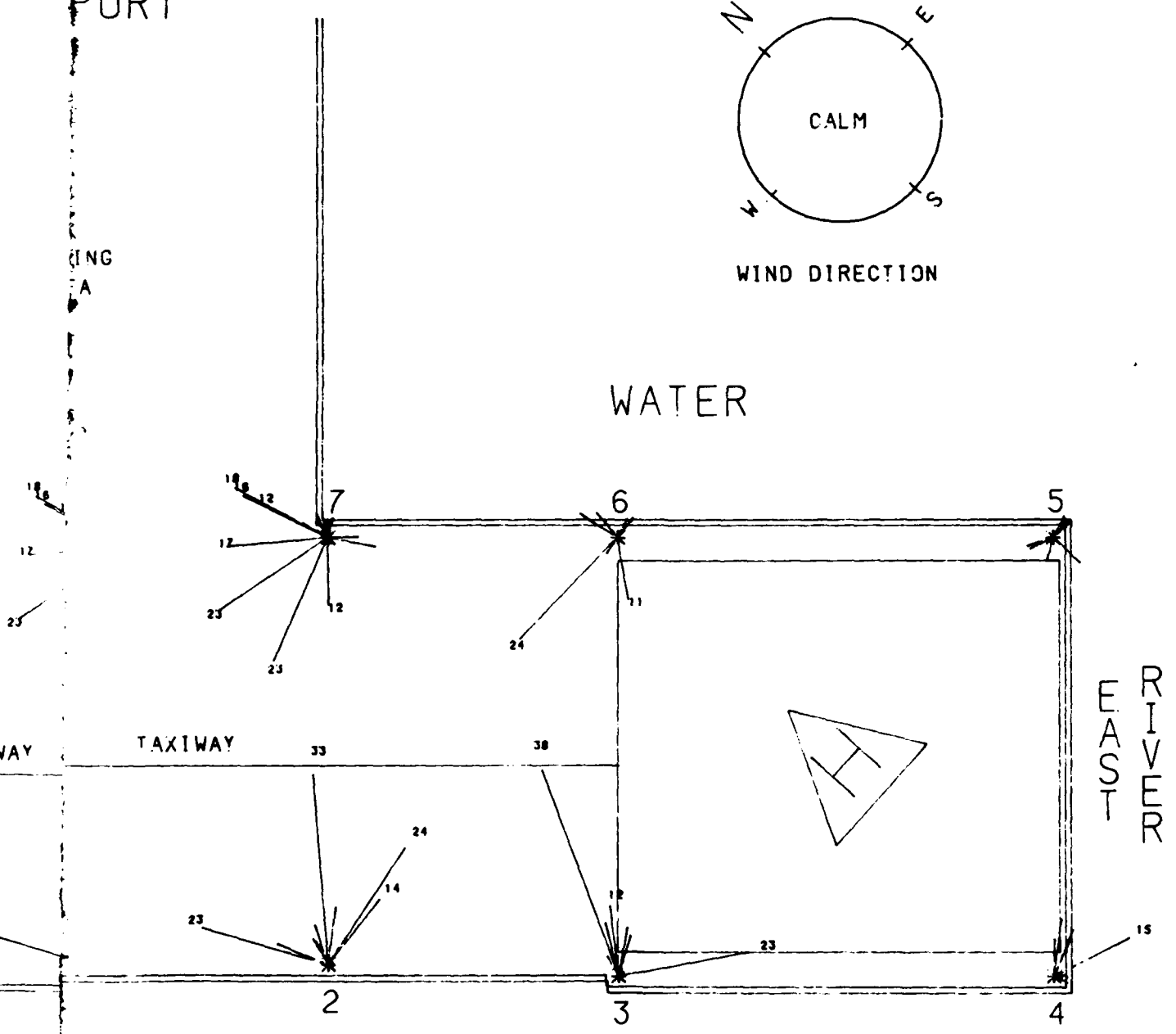
SPEED

IS 13 F WIND SPEED IS 13 MPH. OR GREATER

S WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

S WALL ST.
PORT



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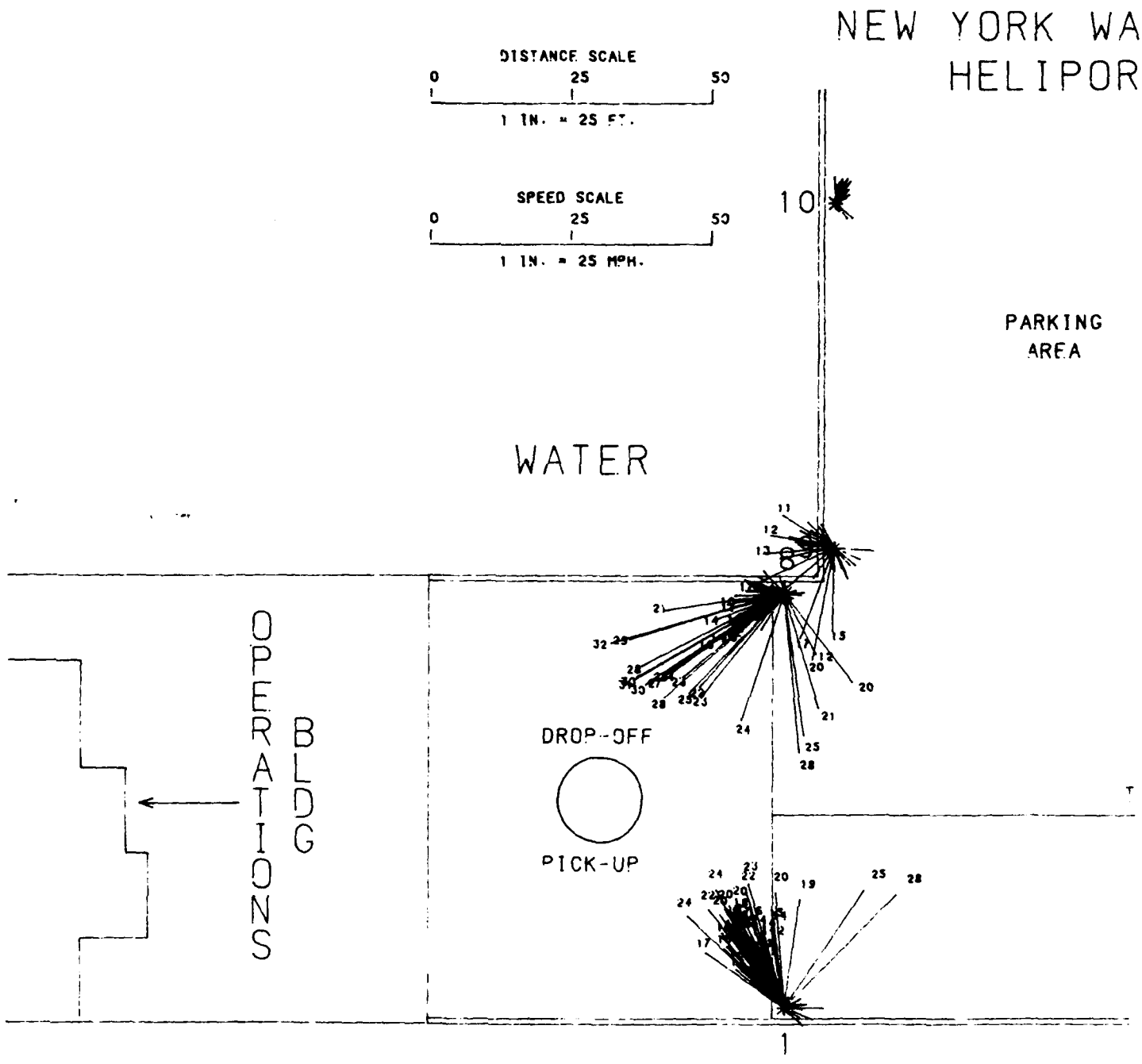
WAY

ER

ODE : B

...OUSH AREA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

... INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES WIND S
* SENSOR

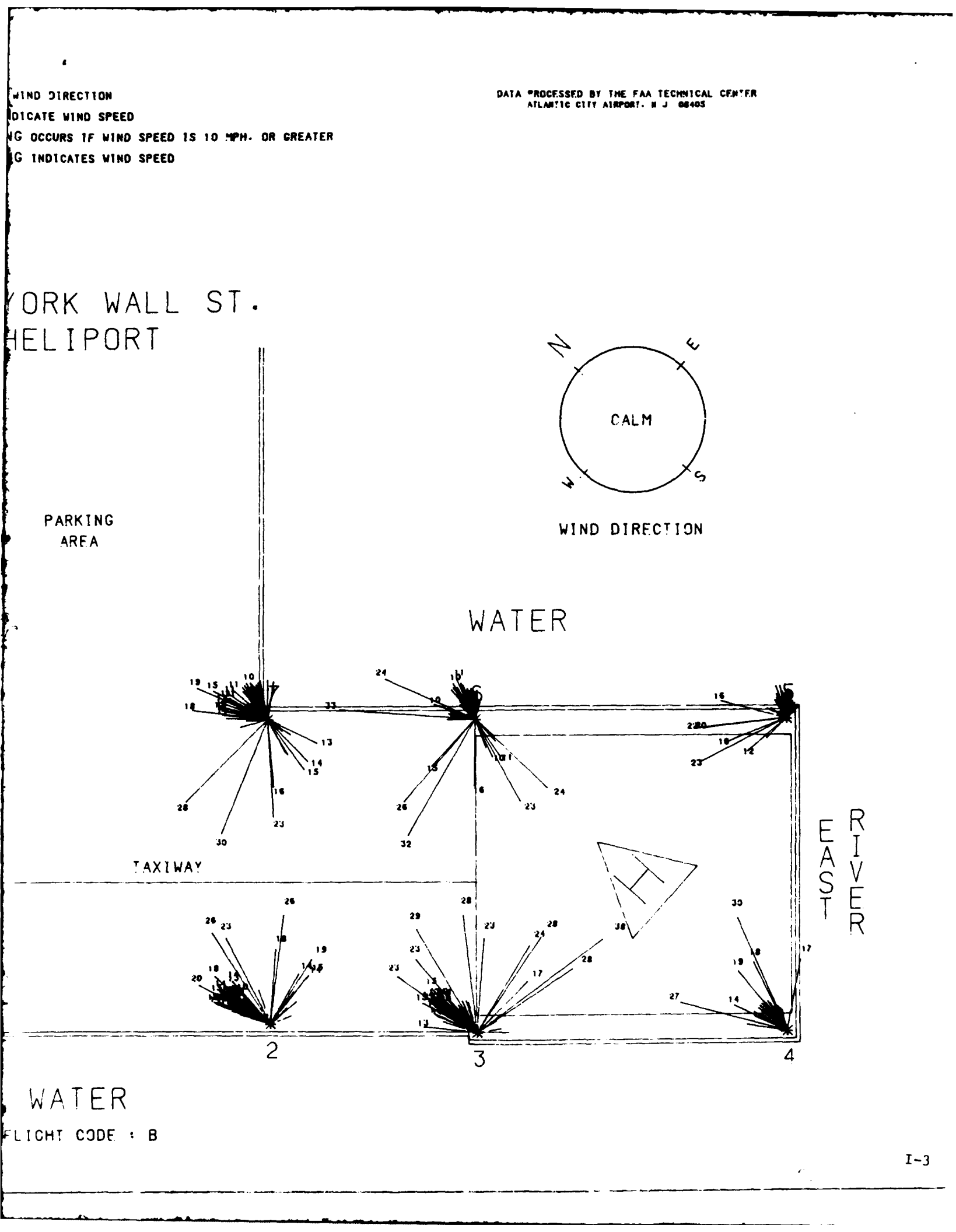


FLIGHT CODE :

WIND DIRECTION
DICATE WIND SPEED
NG OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
G INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

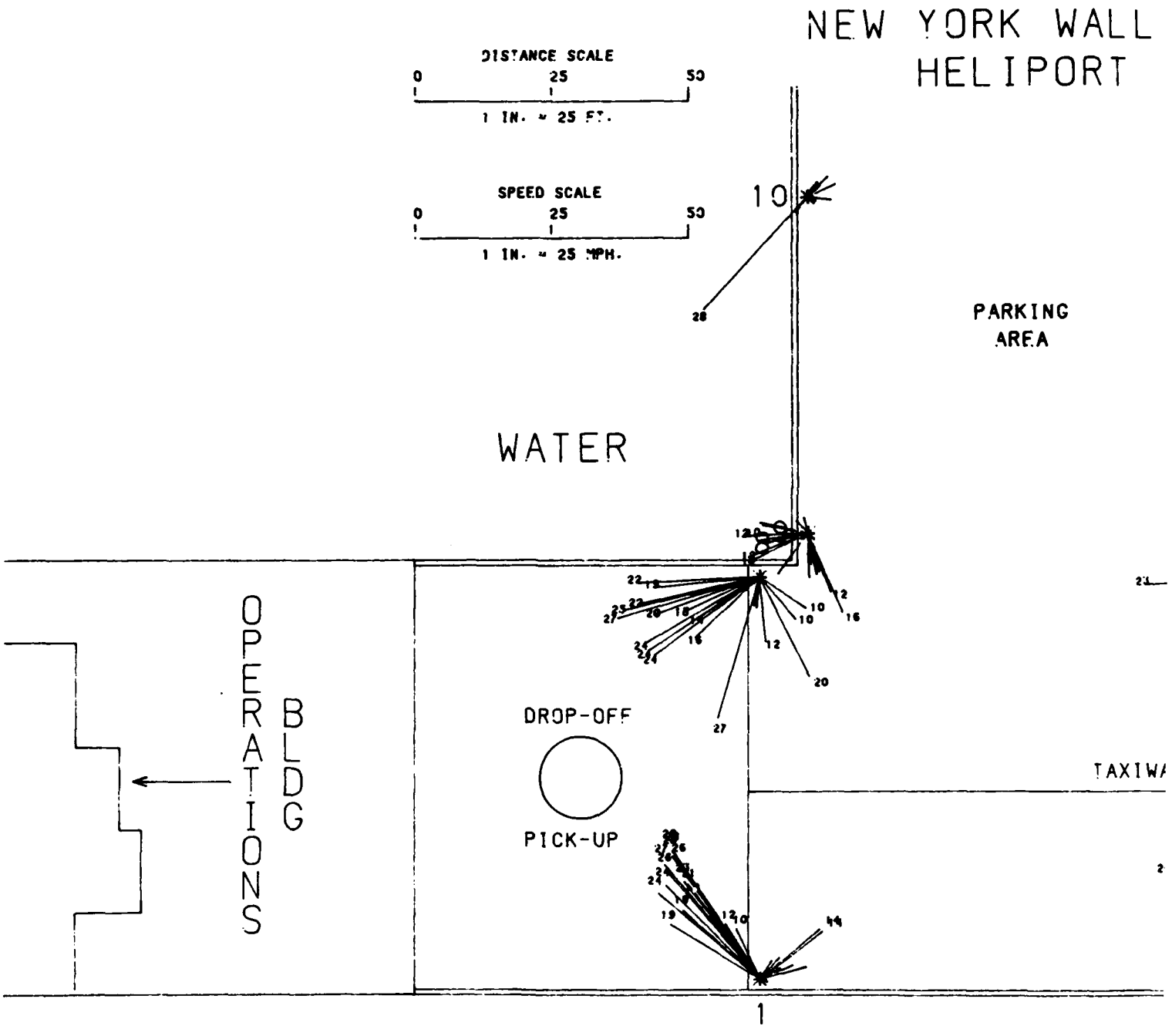
YORK WALL ST.
HELIPORT



FLIGHT CODE : B

INPUT FILE : NYC0368.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED I
LINE NUMBERING INDICATES WIND SPEED
* SENSOR



FLIGHT CODE : B

ION

SPEED

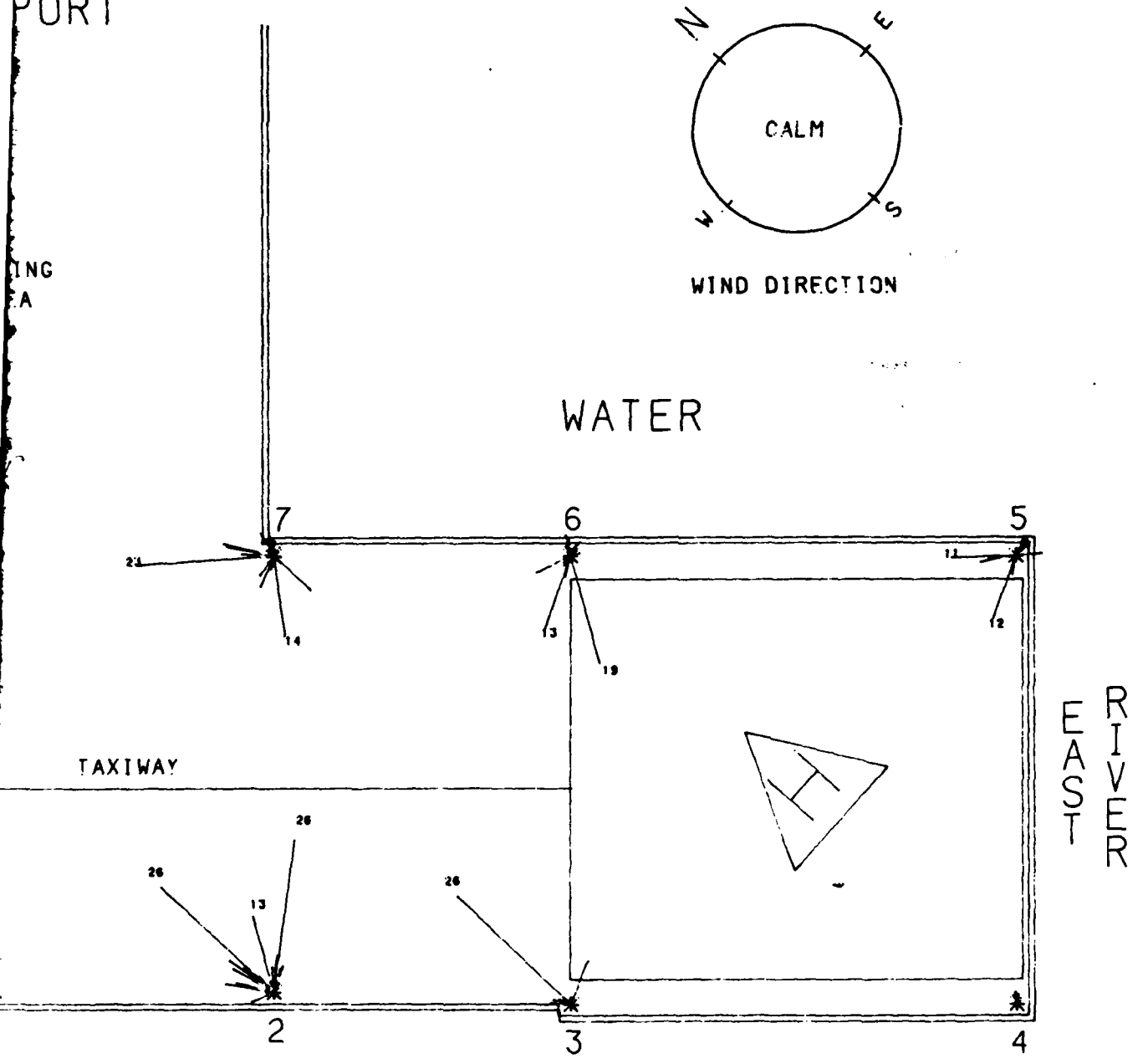
WIND SPEED IS 10 MPH. OR GREATER

WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

WALL ST.
PORT

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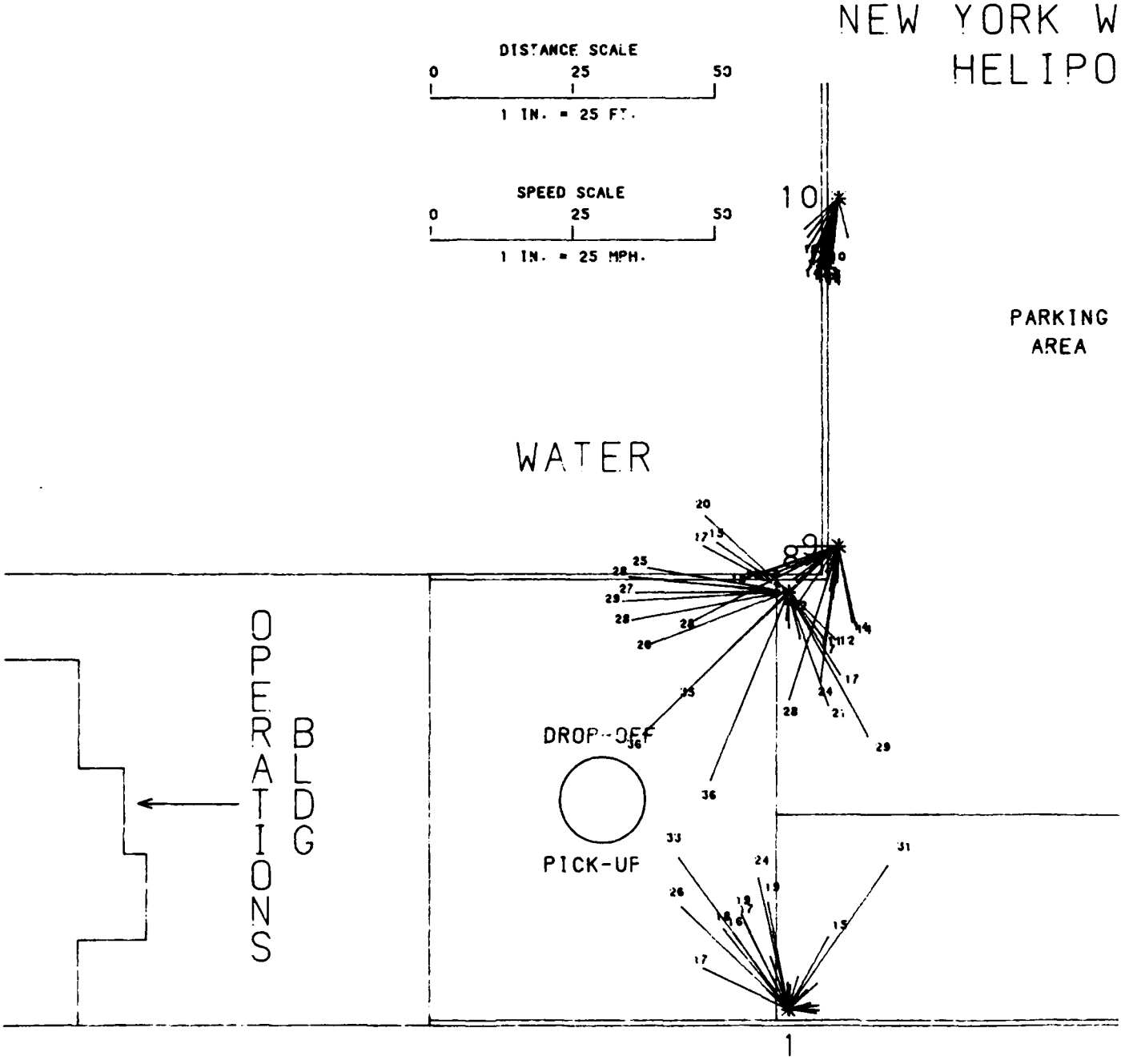


TER

CODE : B

INPUT FILE : NYC030C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIN
LINE NUMBERING INDICATES WIN
* SENSOR

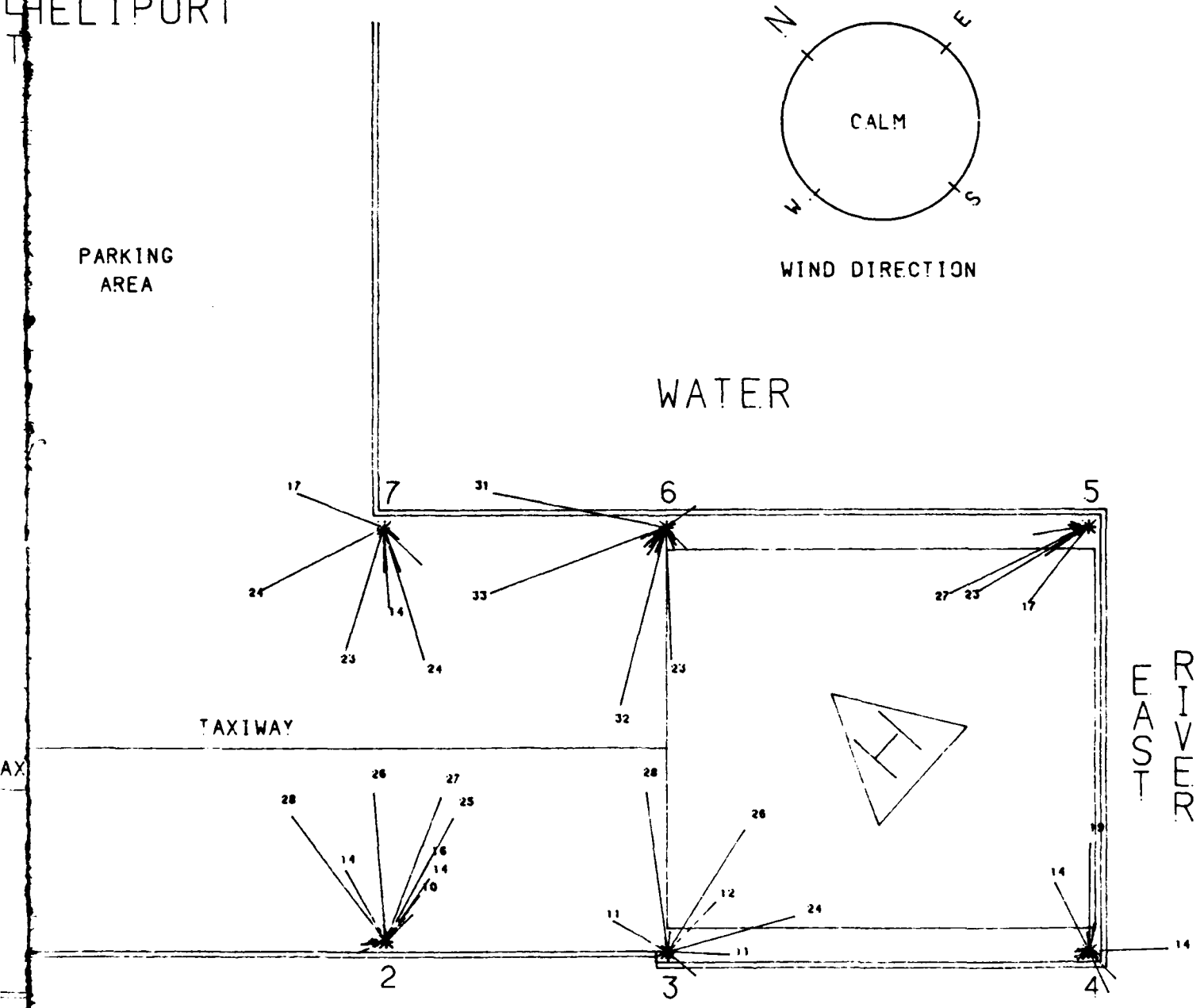


FLIGHT CODE

WIND DIRECTION
NDICATE WIND SPEED
NG OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
NG INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

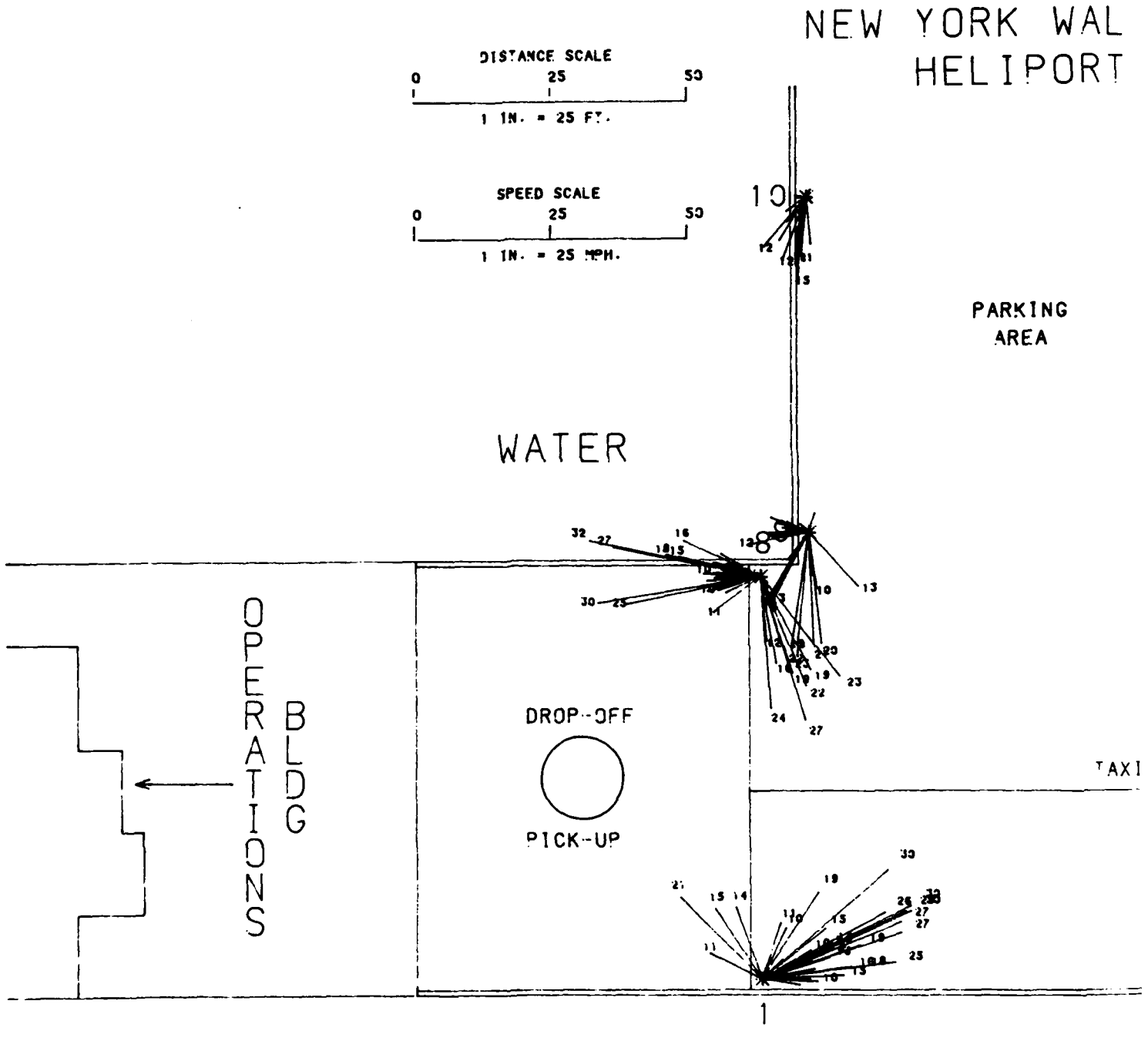
YORK WALL ST.
HELIPORT



LIGHT CODE : B

INPUT FILE : NYC010C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES WIND SPEE
* SENSOR



FLIGHT CODE : B

RECTION

WIND SPEED

RS IF WIND SPEED IS 10 MPH. OR GREATER

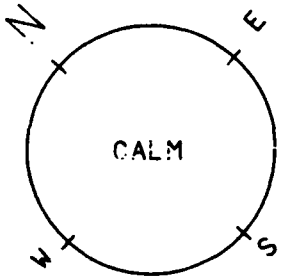
CATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.

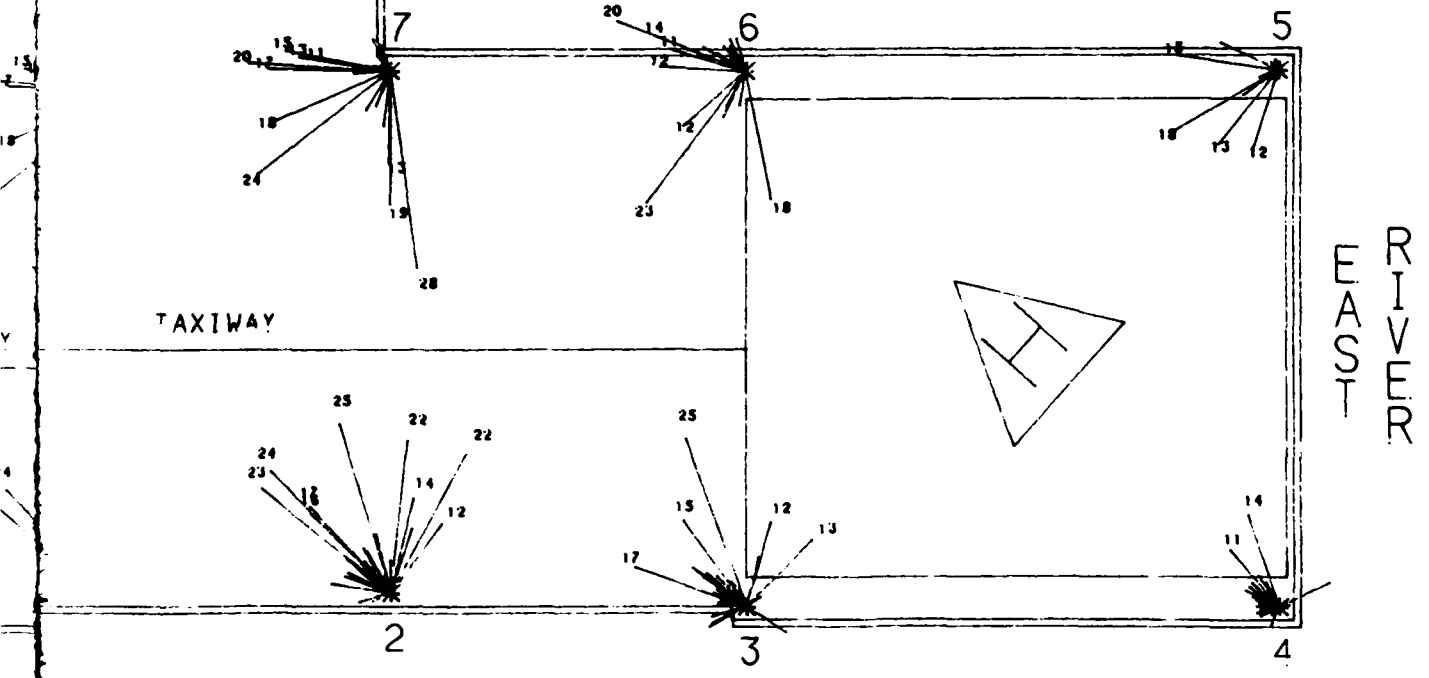
IPORT

RKING
AREA



WIND DIRECTION

WATER

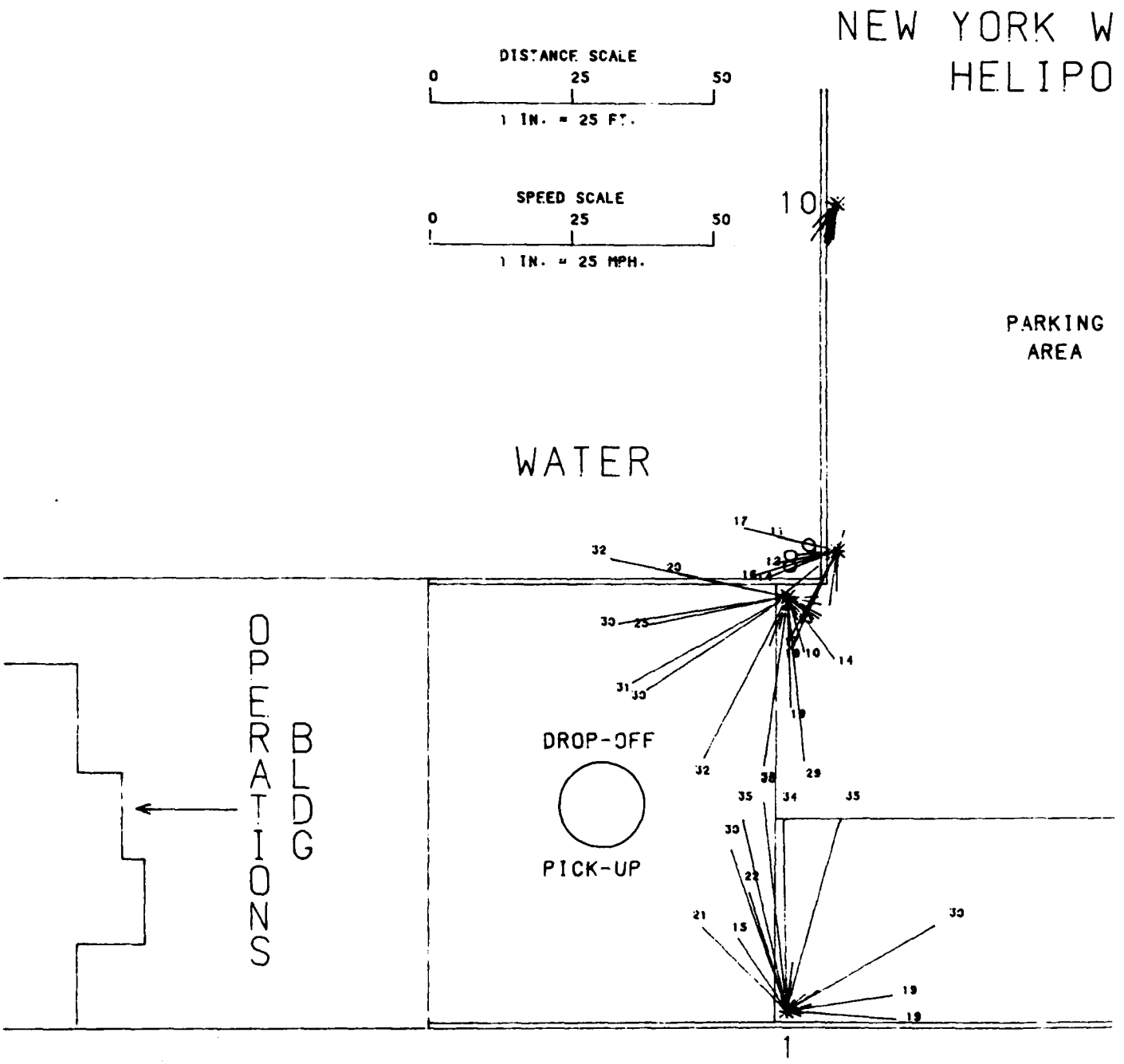


TER

CODE : B

INPUT FILE : NYC010D.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : AS'AR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEI
LINE NUMBERING OCCURS IF WIN
LINE NUMBERING INDICATES WIN
* SENSOR

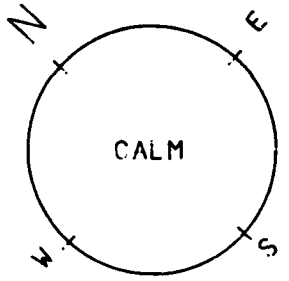


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TE WIND DIRECTION
INDICATE WIND SPEED
RING OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
RING INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

YORK WALL ST. HELIPORT



WIND DIRECTION

PARKING AREA

WATER

7 6 5

TAXIWAY

EAST RIVER

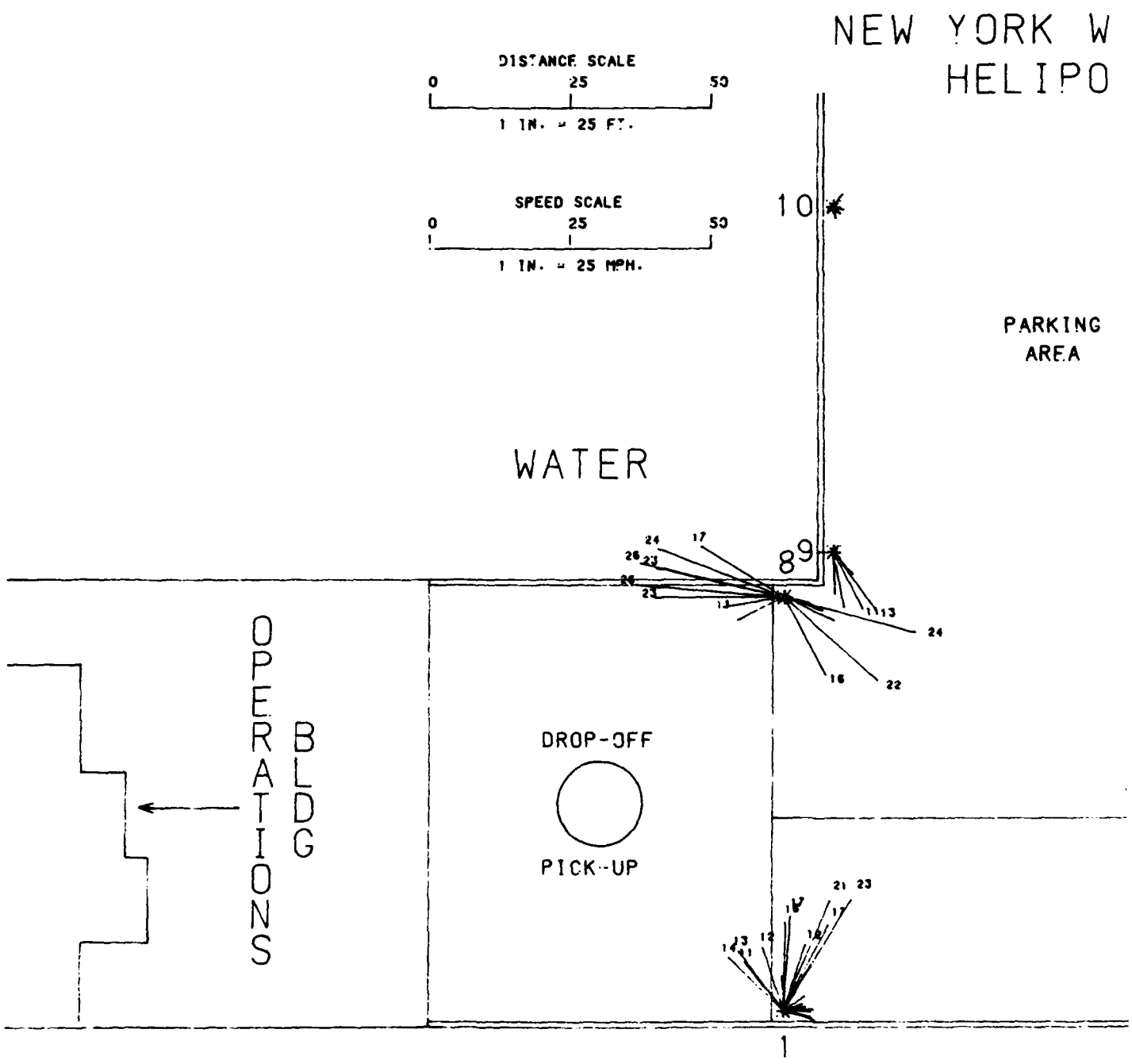
2 3 4

WATER

FLIGHT CODE : B

INPUT FILE : NYC01DF.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPI
LINE NUMBERING OCCURS IF WI
LINE NUMBERING INDICATES WI
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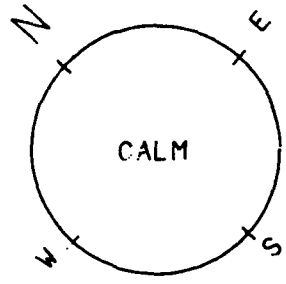


FLIGHT CODE :

IRECTION
WIND SPEED
SPEED URS IF WIND SPEED IS 10 MPH. OR GREATER
SPEED CATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

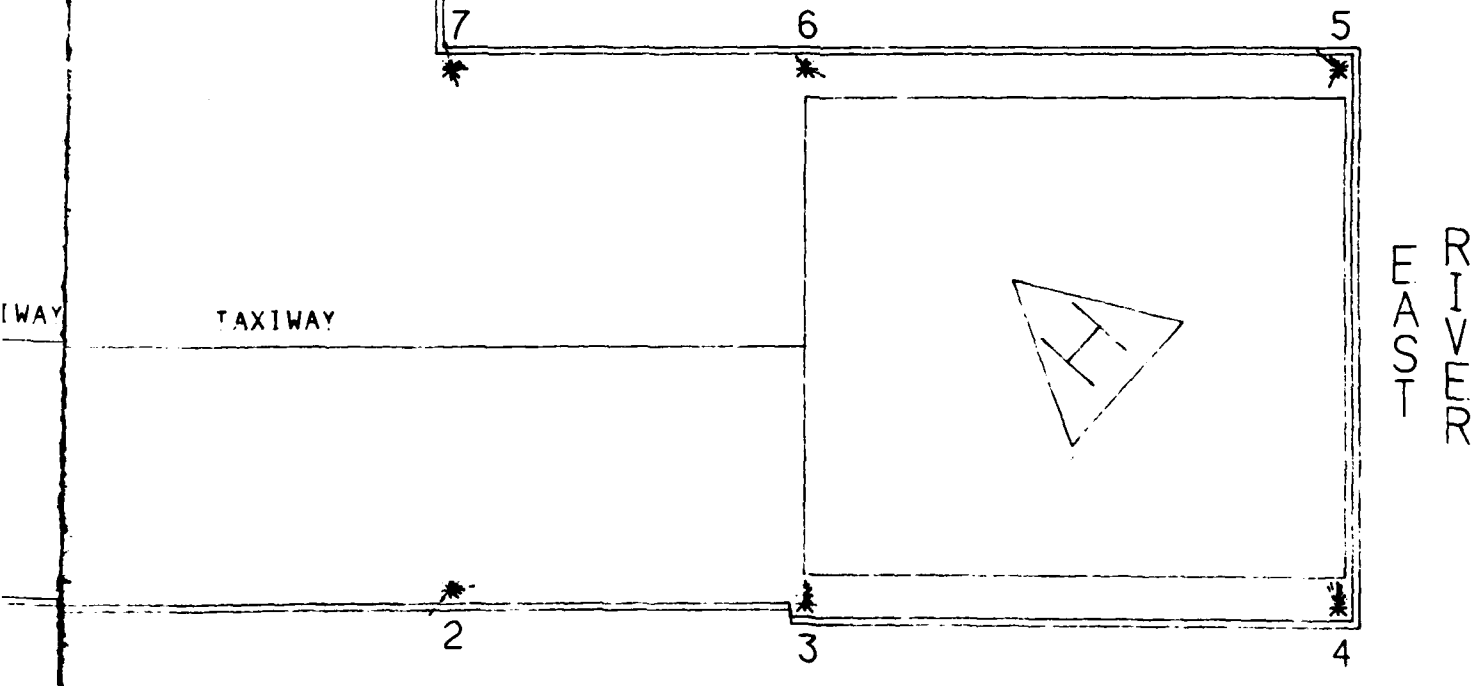
LARK WALL ST.
T AIPORT



WIND DIRECTION

ARKING
AREA

WATER

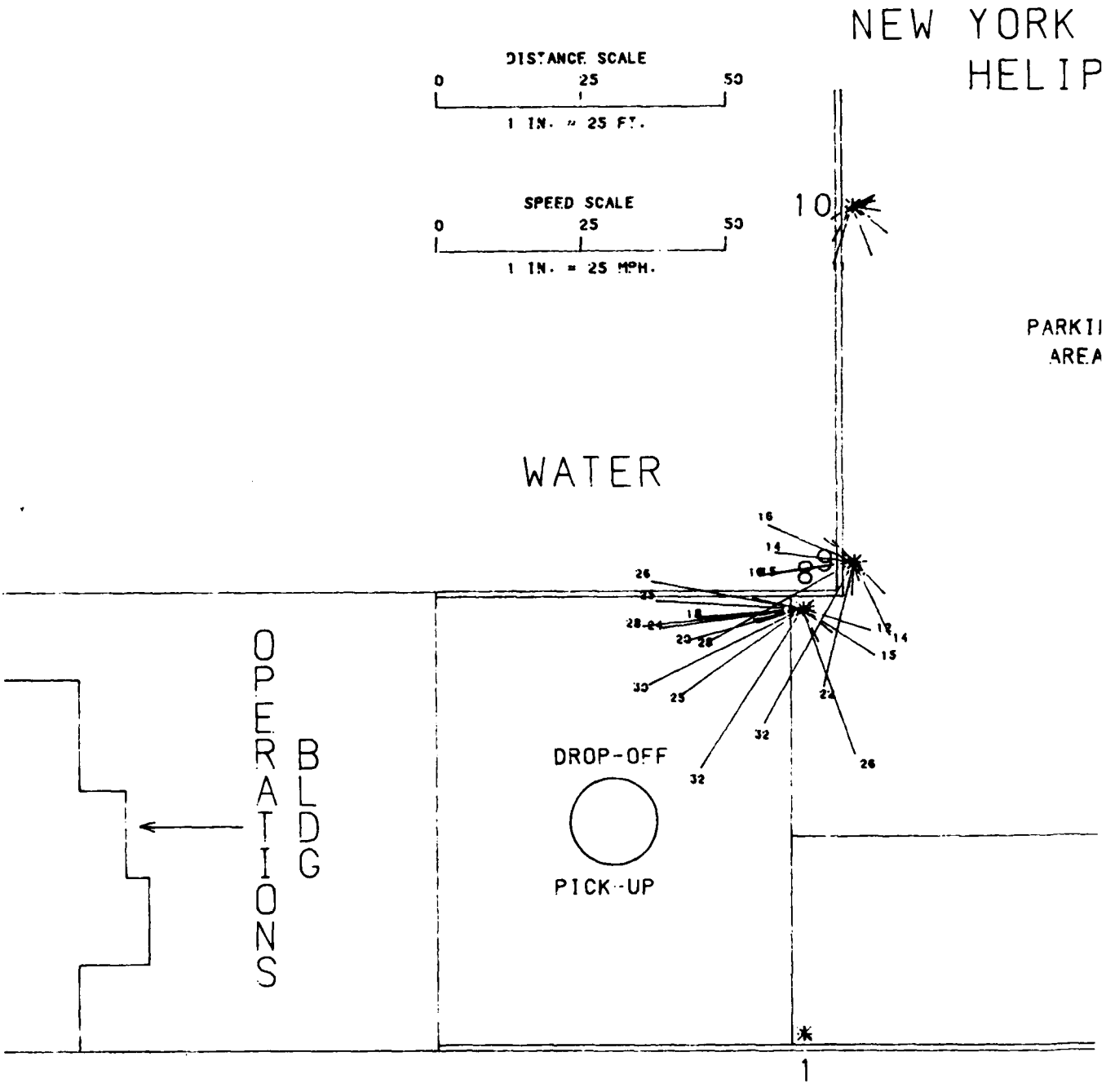


ATER

HT CODE : 8

INPUT FILE : NYC012B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTI
LINE LENGTHS INDICATE WIND
LINE NUMBERING OCCURS IF
LINE NUMBERING INDICATES
* SENSOR



WIND DIRECTION

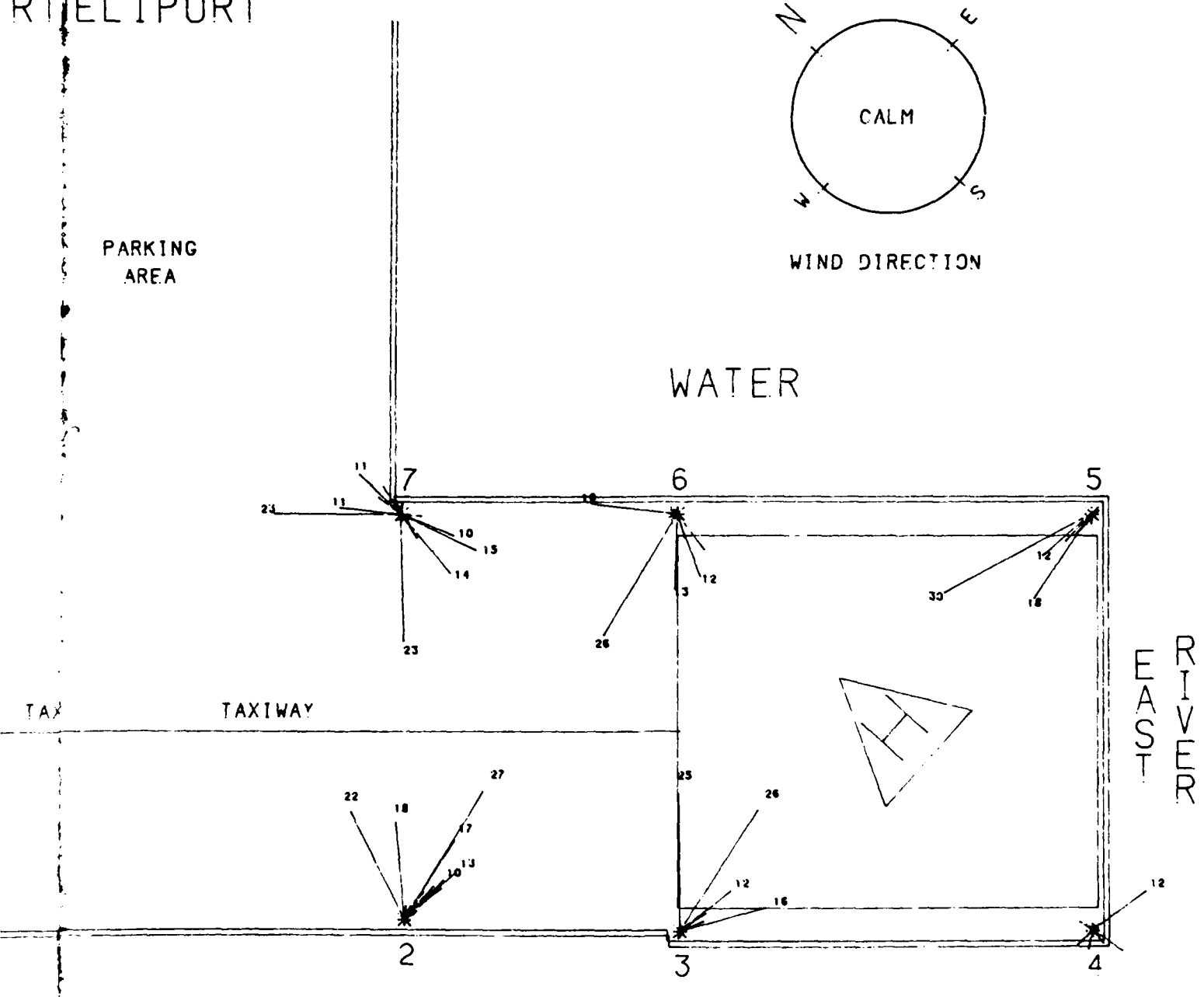
ED DICATE WIND SPEED

D SPEED OCCURS IF WIND SPEED IS 10 MPH. OR GREATER

D SPEED INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

AL ORK WALL ST.
RT ELIPORT

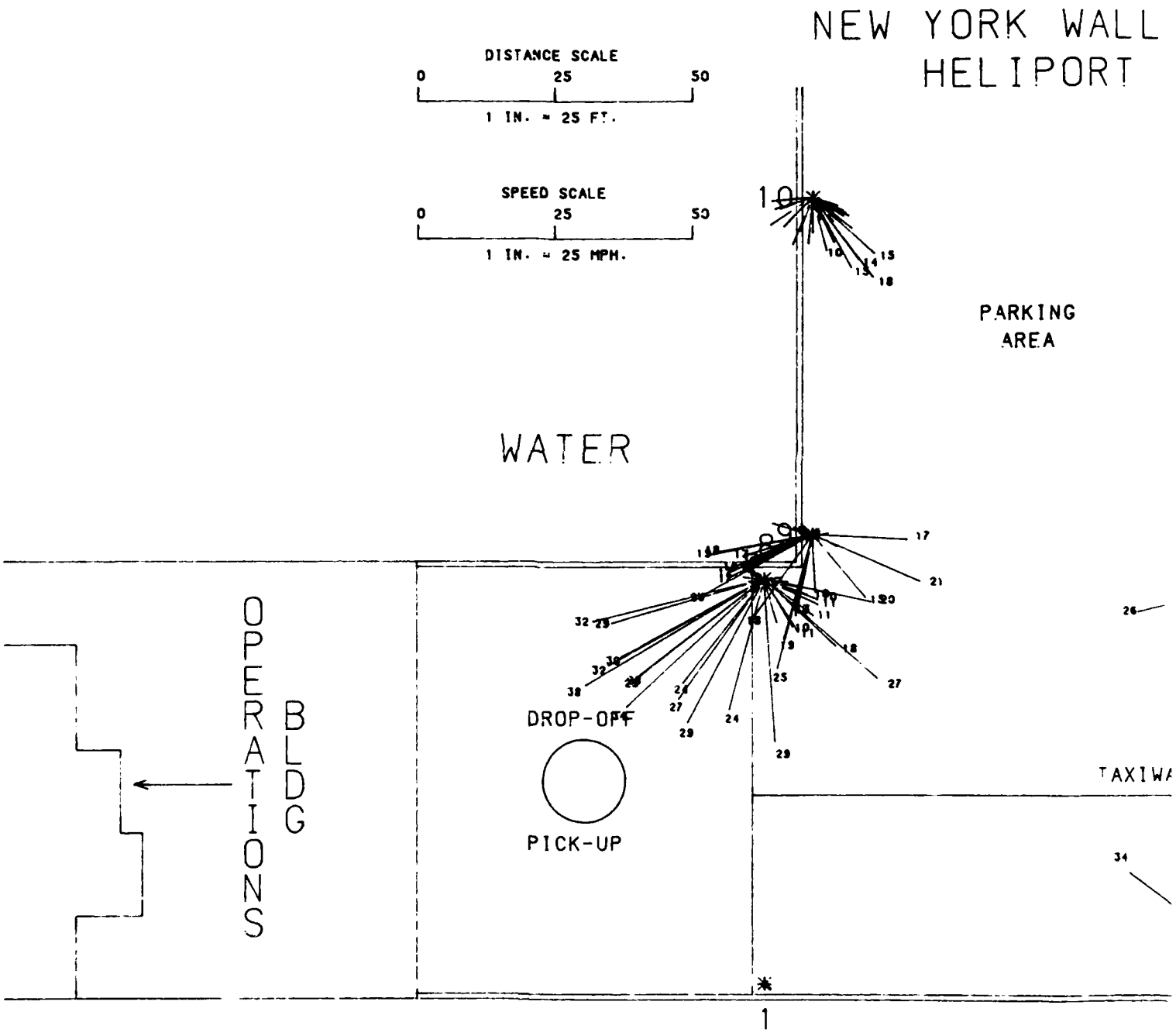


R WATER

: BEACON CODE : B

INPUT FILE : NYC015B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BULKOW 105
GROSS WEIGHT : 5,291 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED I
LINE NUMBERING INDICATES WIND SPEED
* SENSOR

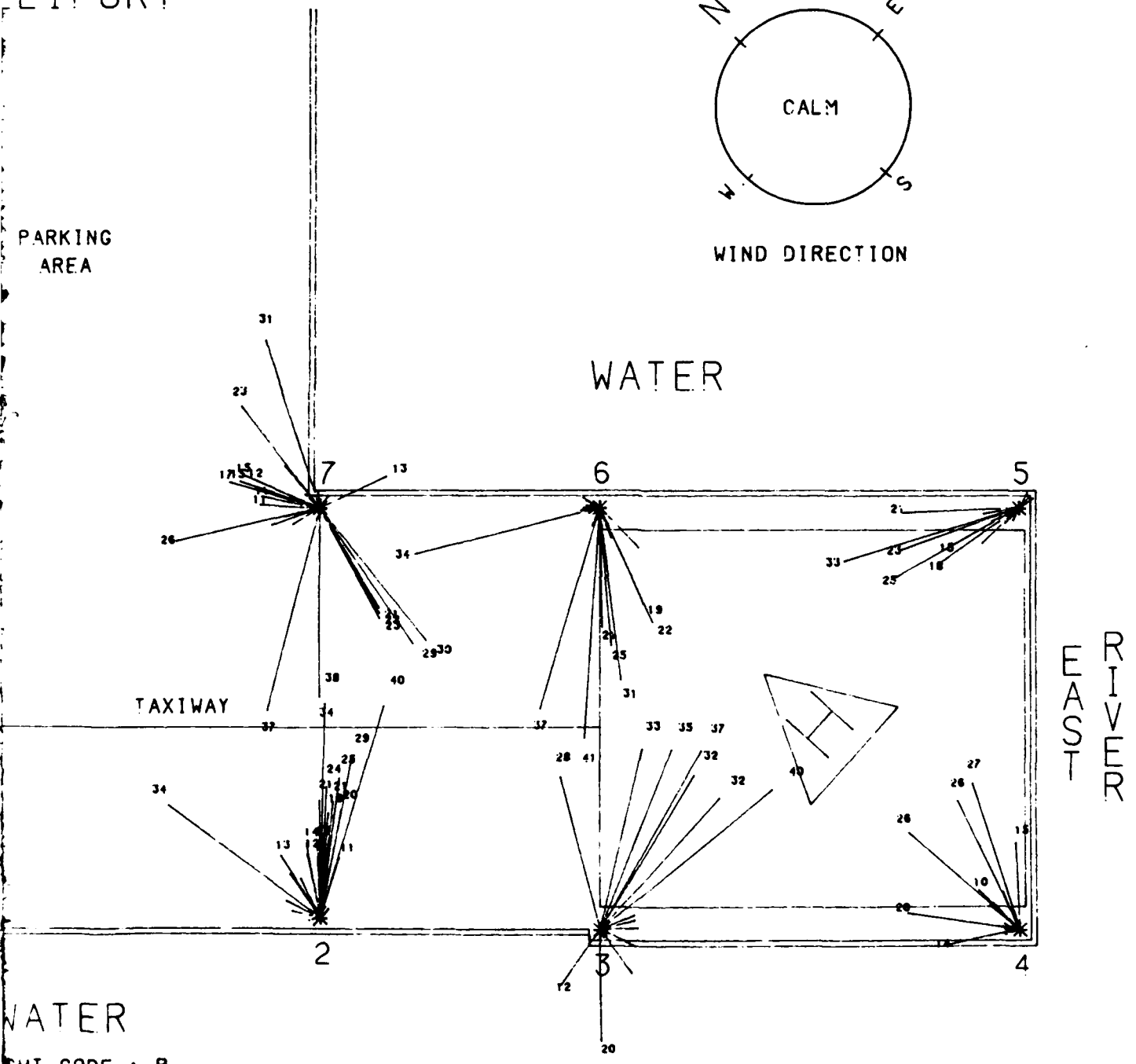


FLIGHT CODE : B

ID DIRECTION
ATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

ORK WALL ST.
ELIPORT

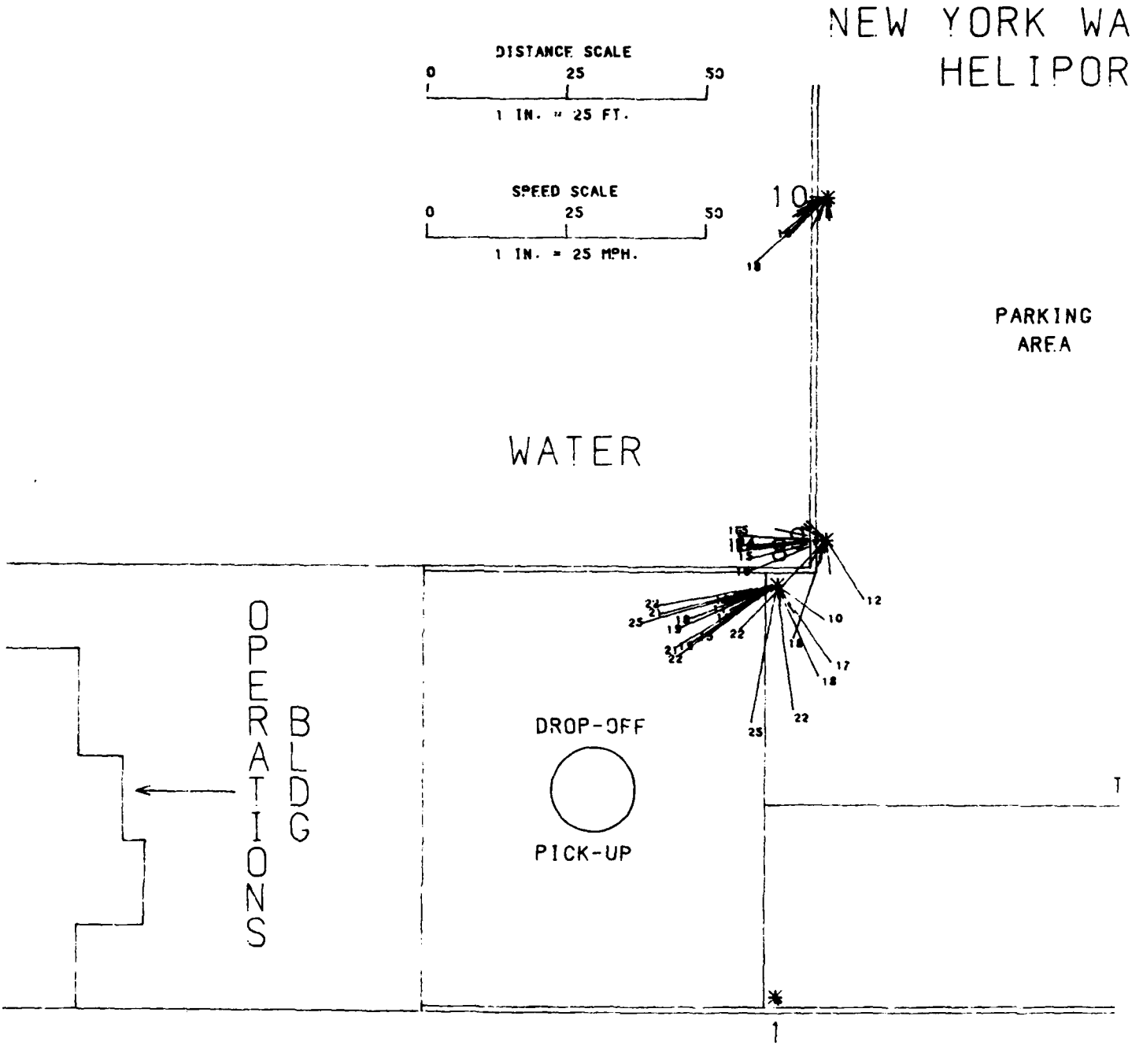


WATER

CHT CODE : B

INPUT FILE : NYCOISH.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES WIND S
* SENSOR

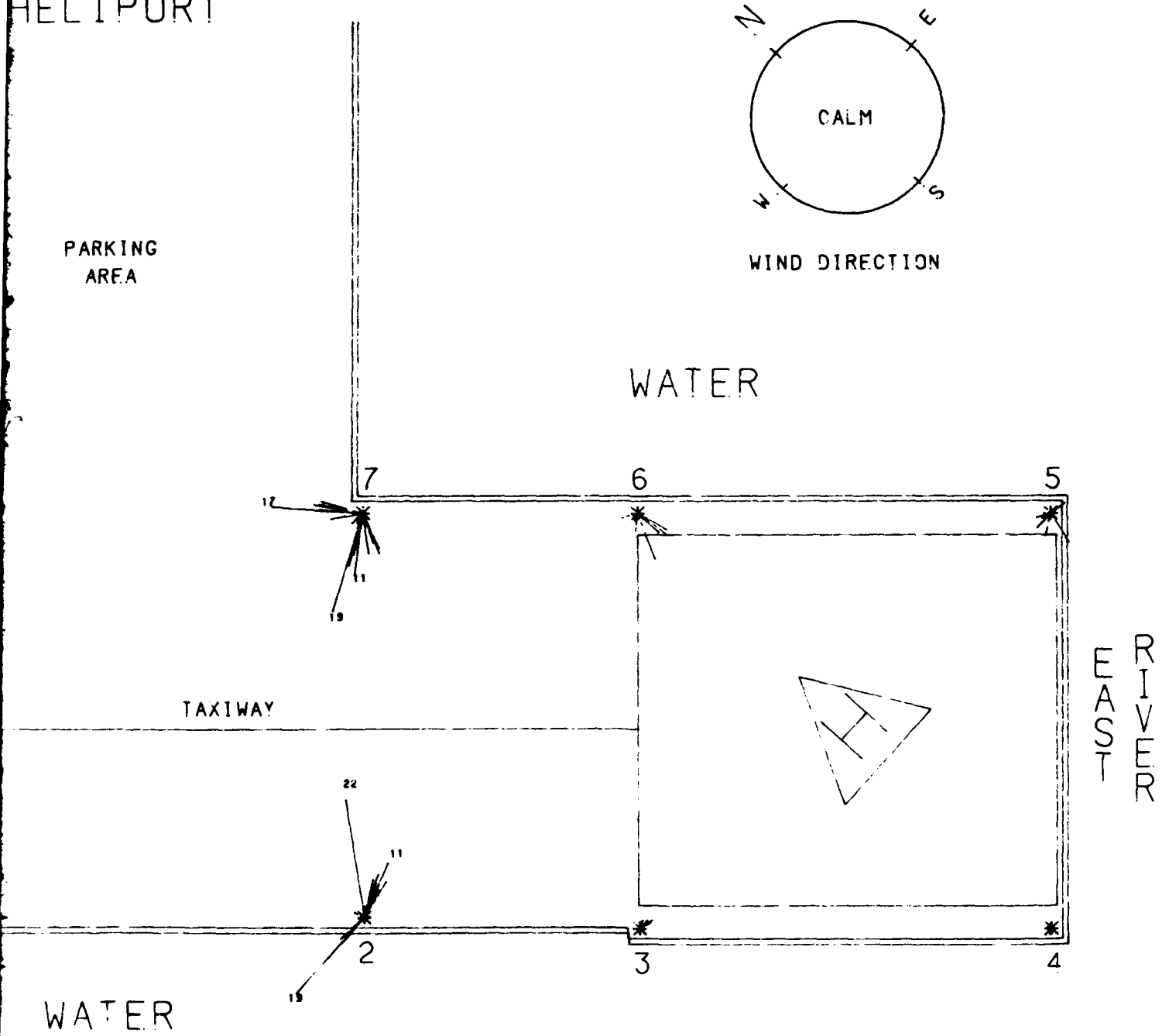


FLIGHT CODE :

WIND DIRECTION
NDICATE WIND SPEED
NG OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
NG INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

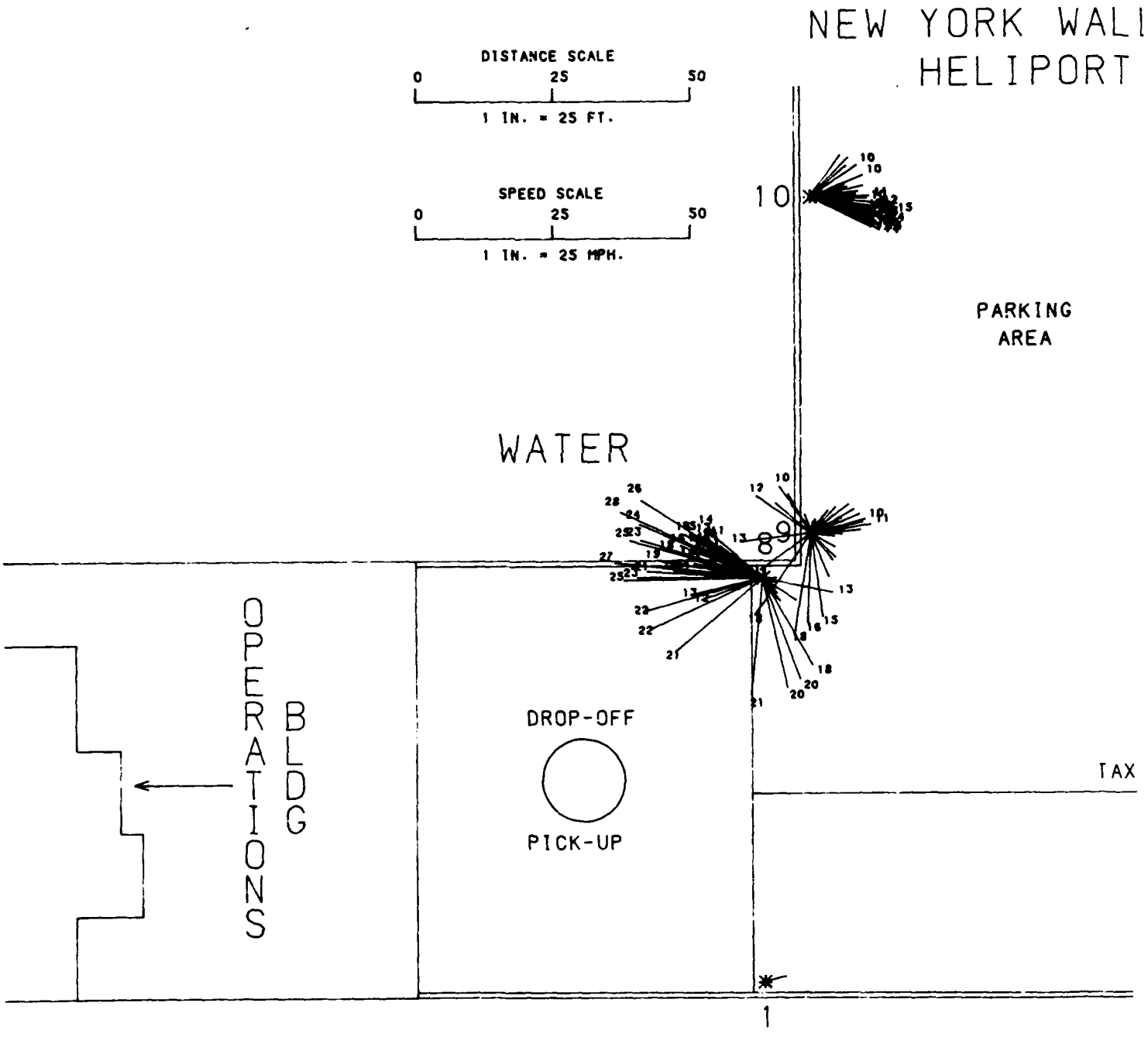
YORK WALL ST.
HELIPORT



FLIGHT CODE : B

INPUT FILE : NYC018C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES WIND SPEE
* SENSOR

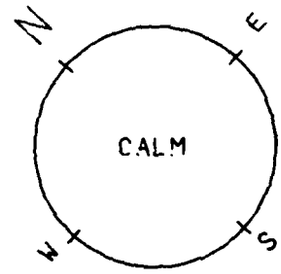


FLIGHT CODE : B

IRECTION
WIND SPEED
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ICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

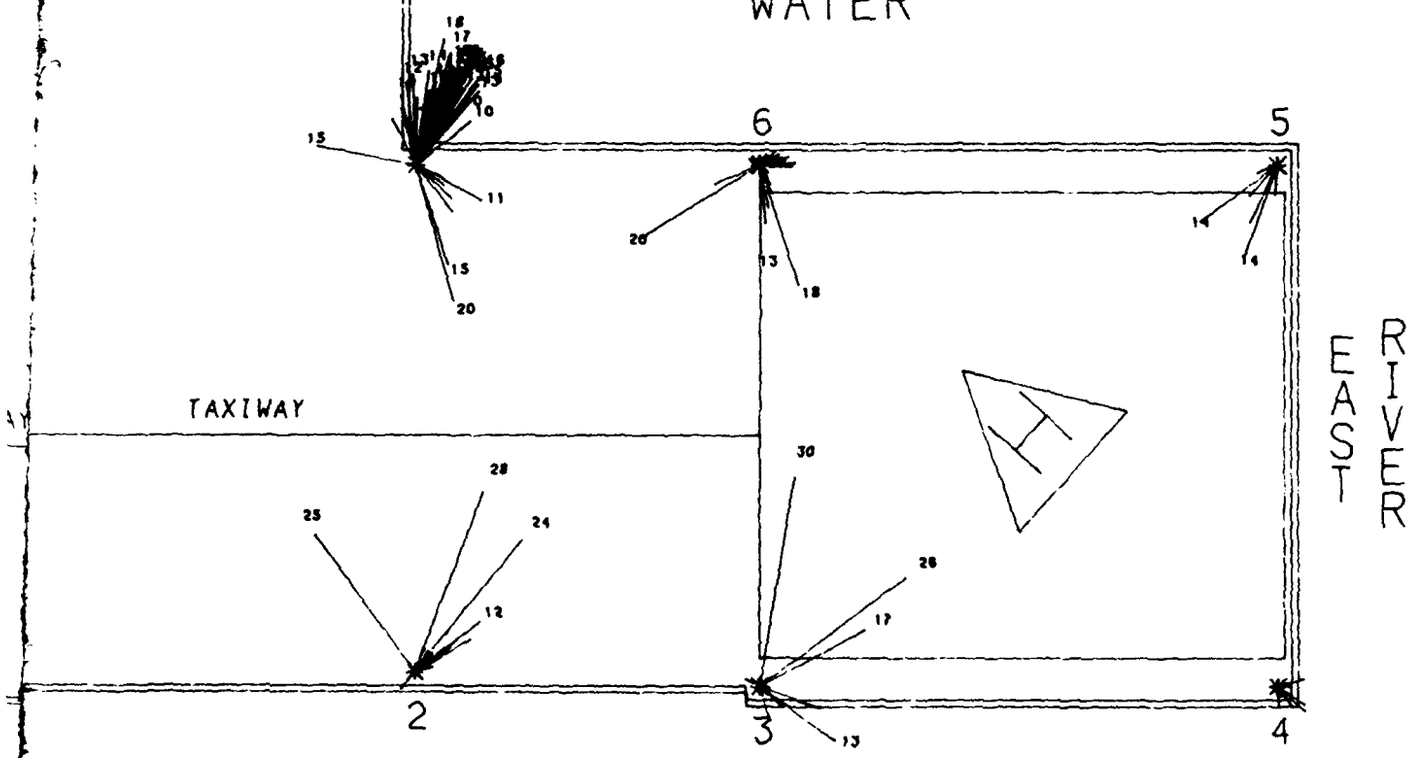
RK WALL ST.
IPORT



WIND DIRECTION

PARKING
AREA

WATER

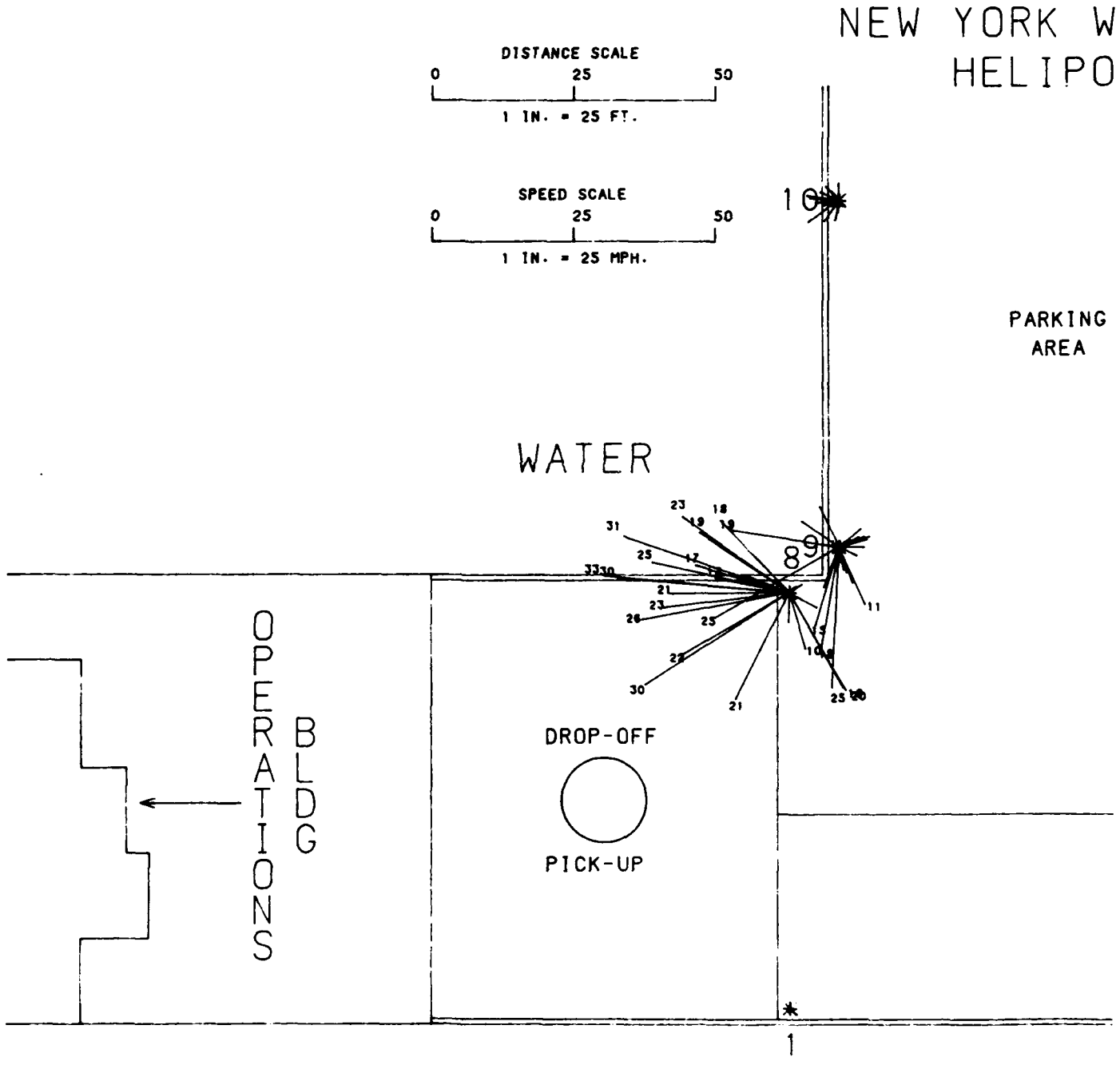


WATER

GHT CODE : B

INPUT FILE : NYC019B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPE
LINE NUMBERING OCCURS IF WI
LINE NUMBERING INDICATES WI
* SENSOR

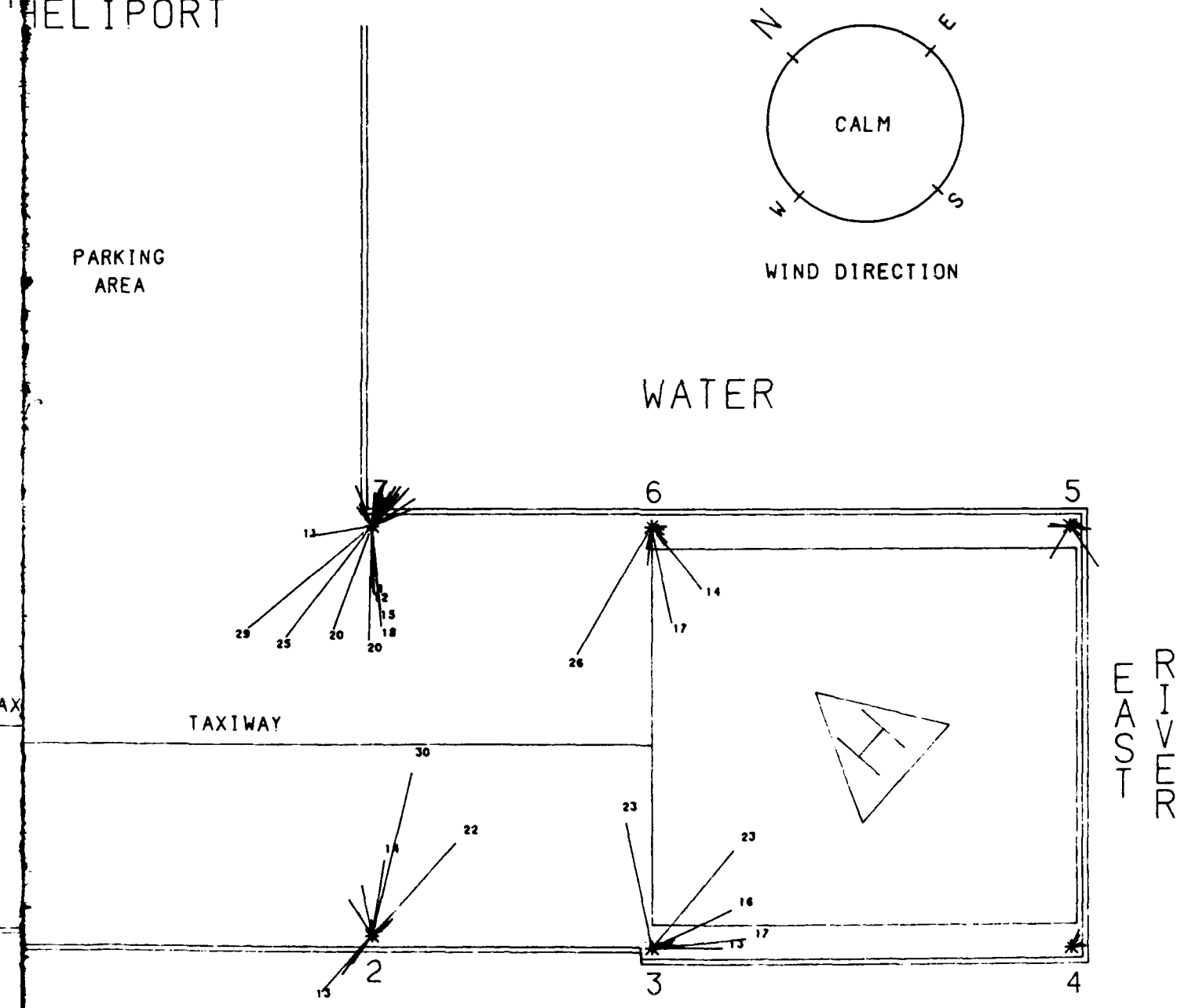


FLIGHT CODE

WIND DIRECTION
DICATE WIND SPEED
G OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
G INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

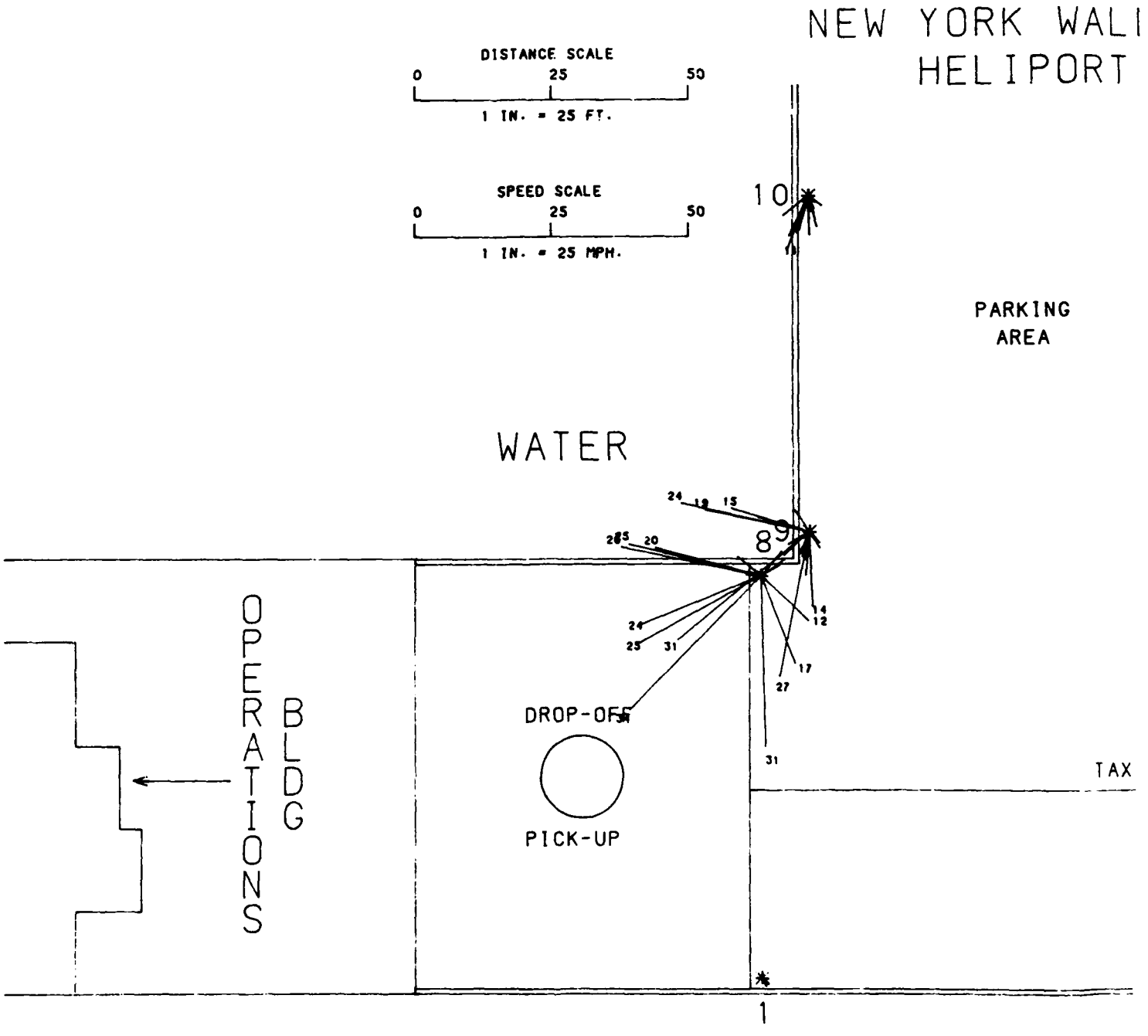
ORK WALL ST.
HELIPORT



LIGHT CODE : B

INPUT FILE : NYC026E.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES WIND SPEE
* SENSOR



FLIGHT CODE : B

ECTION

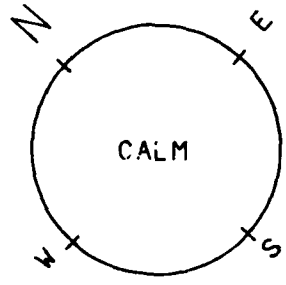
10 IND SPEED

S IF WIND SPEED IS 10 MPH. OR GREATER

ATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

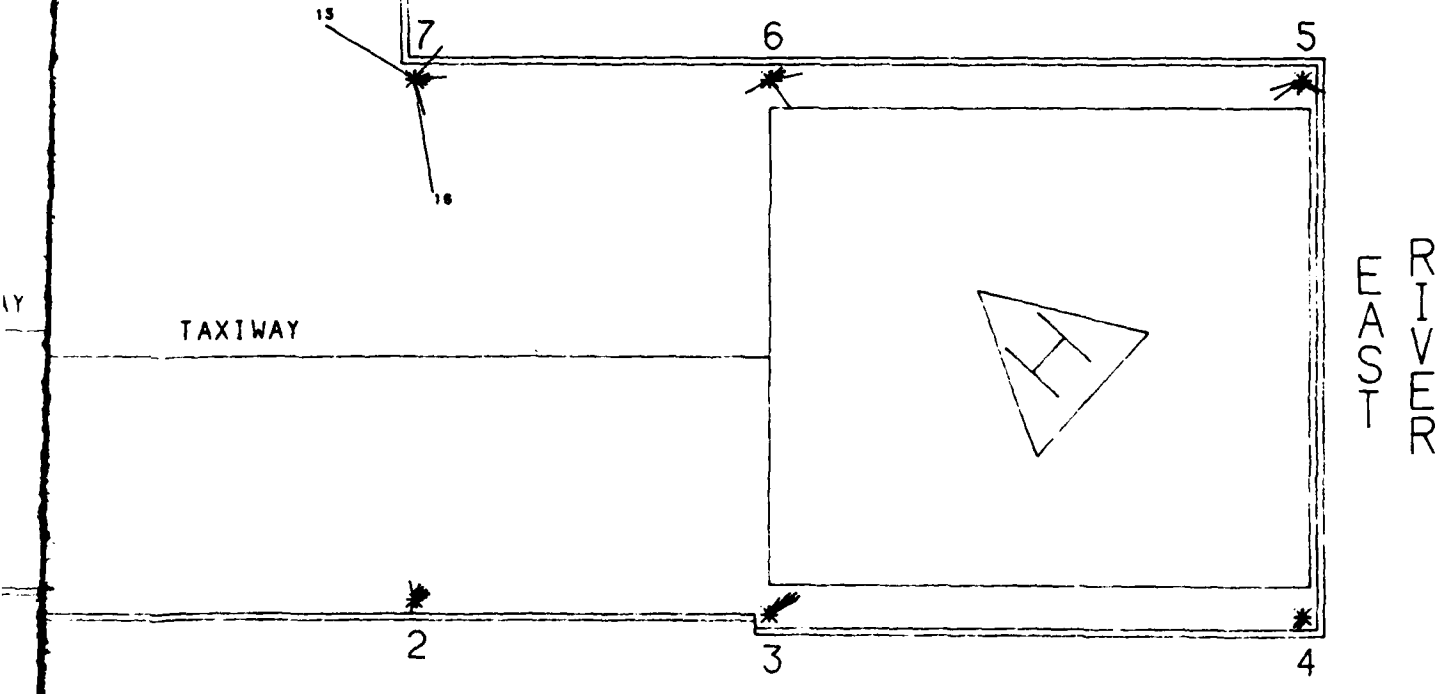
K WALL ST.
IPORT



WIND DIRECTION

RKING
AREA

WATER

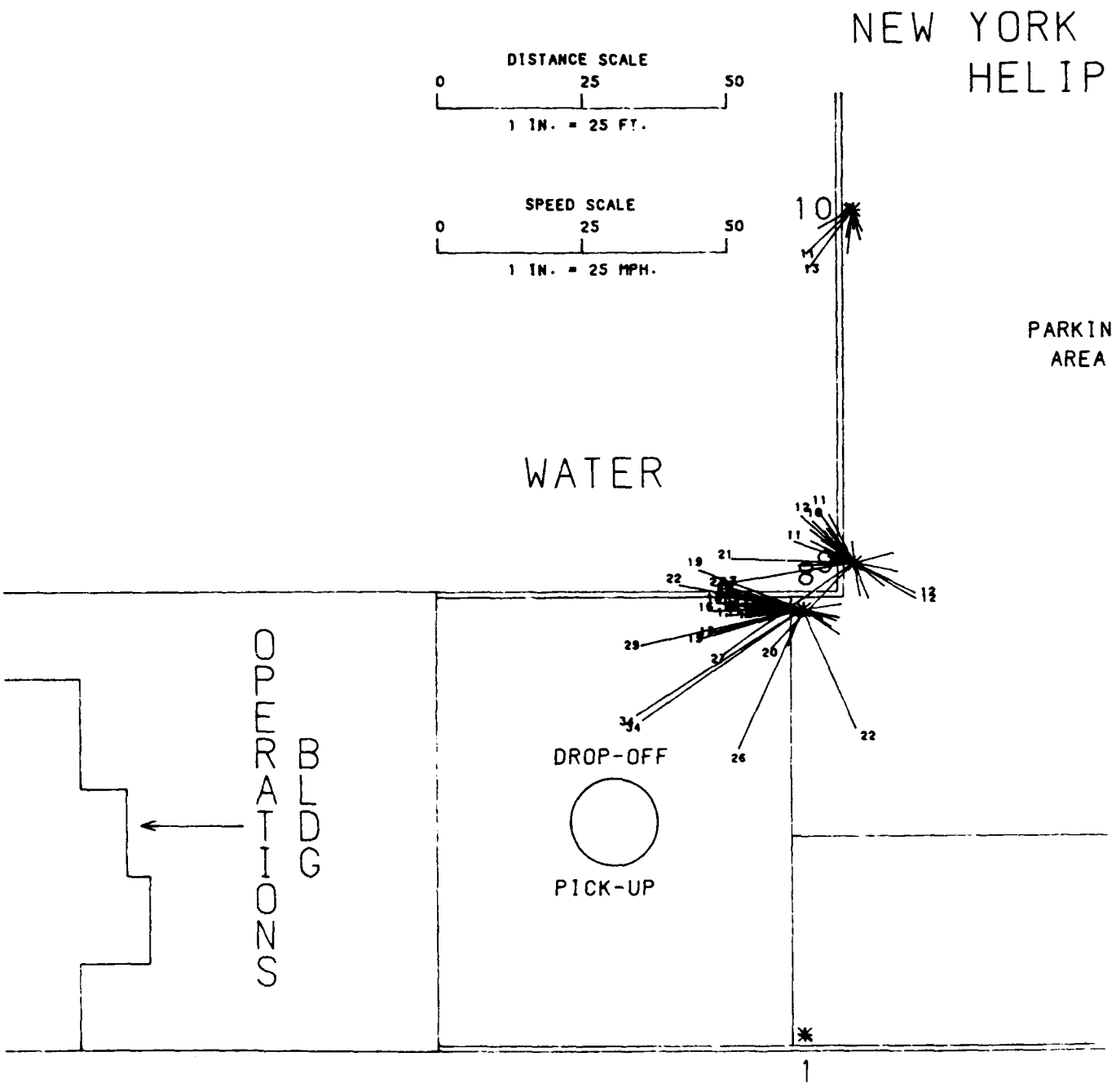


ATER

T CODE : B

INPUT FILE : NYC027B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTIO
LINE LENGTHS INDICATE WIND S
LINE NUMBERING OCCURS IF
LINE NUMBERING INDICATES
* SENSOR



WIND DIRECTION

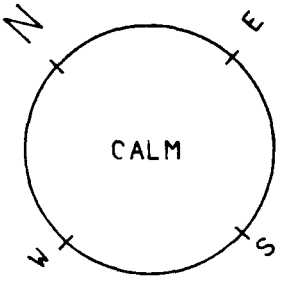
NDICATE WIND SPEED

NG OCCURS IF WIND SPEED IS 10 MPH. OR GREATER

NG INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

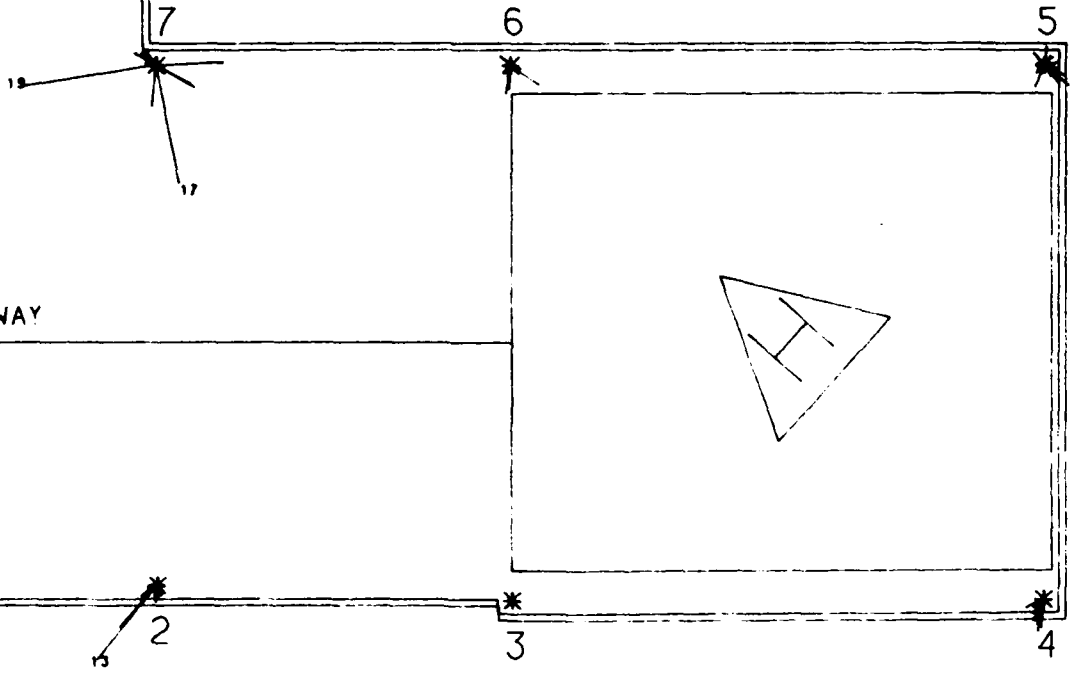
AL
RT YORK WALL ST.
HELIPORT



WIND DIRECTION

PARKING
AREA

WATER



TAXIWAY

EAST RIVER

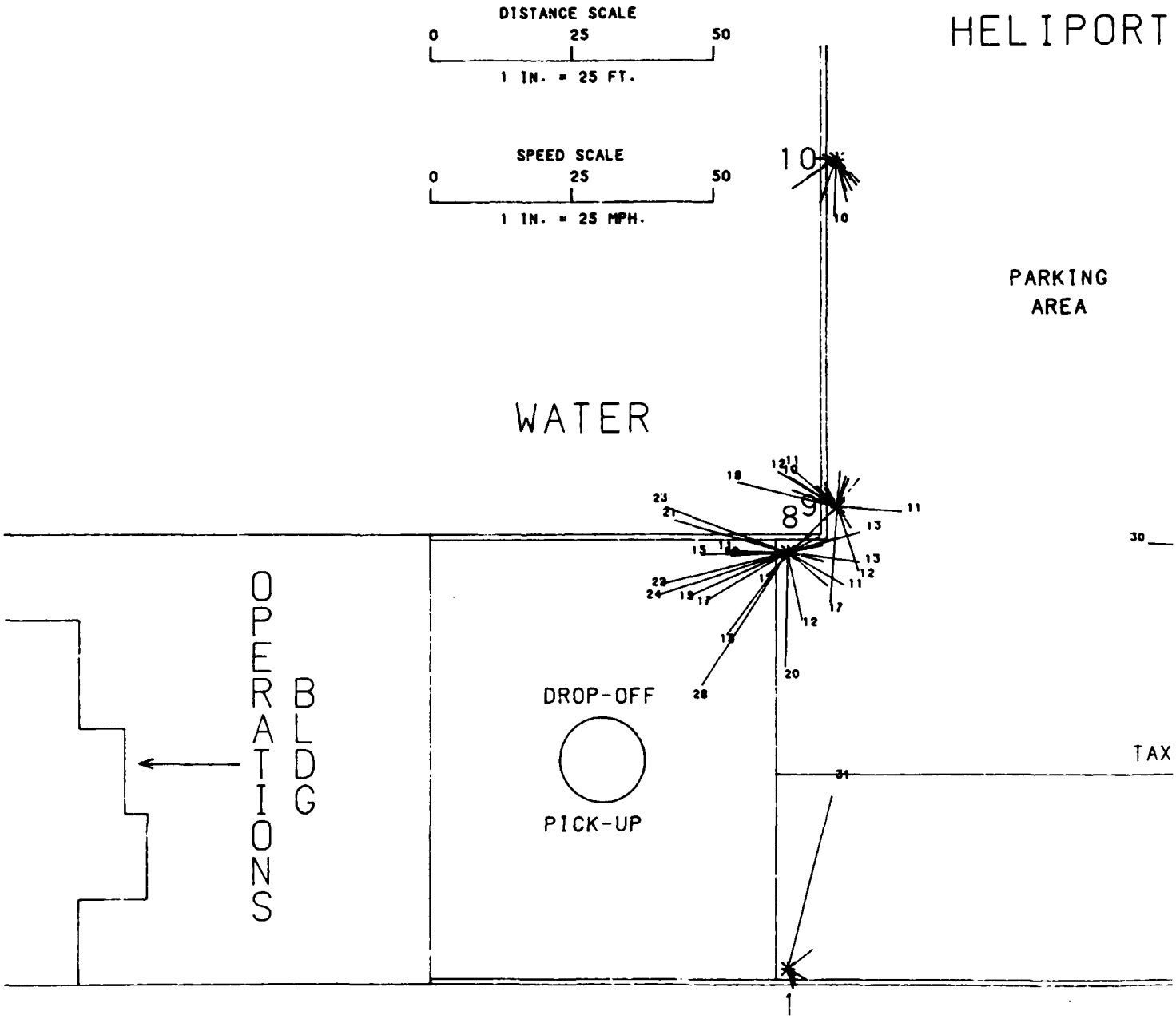
WATER

FLIGHT CODE : B

INPUT FILE : NYC028B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES WIND SPEE
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NEW YORK WAL
HELIPORT



FLIGHT CODE : B

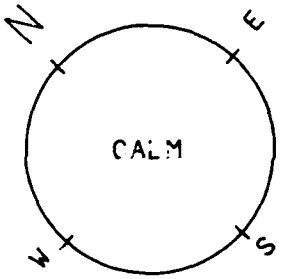
I-

ECTION
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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

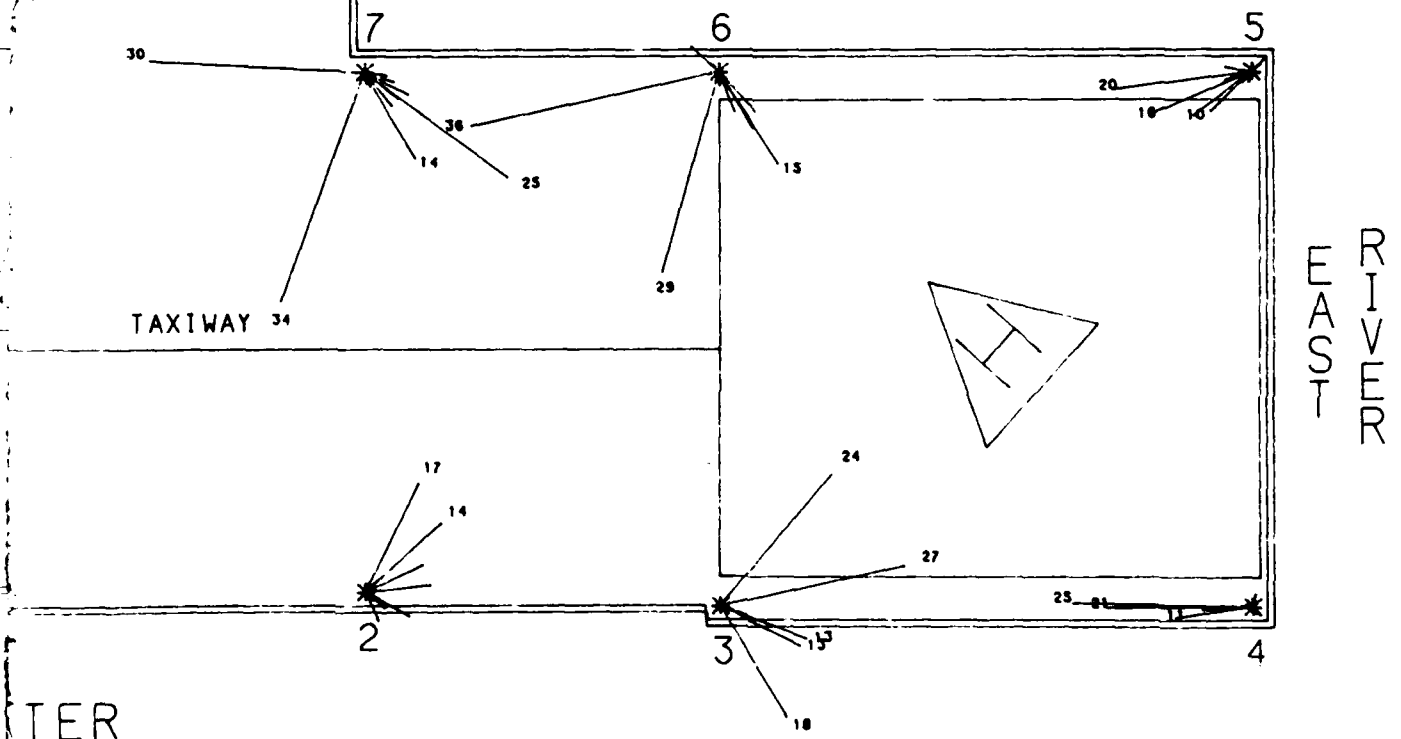
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WIND DIRECTION

WATER

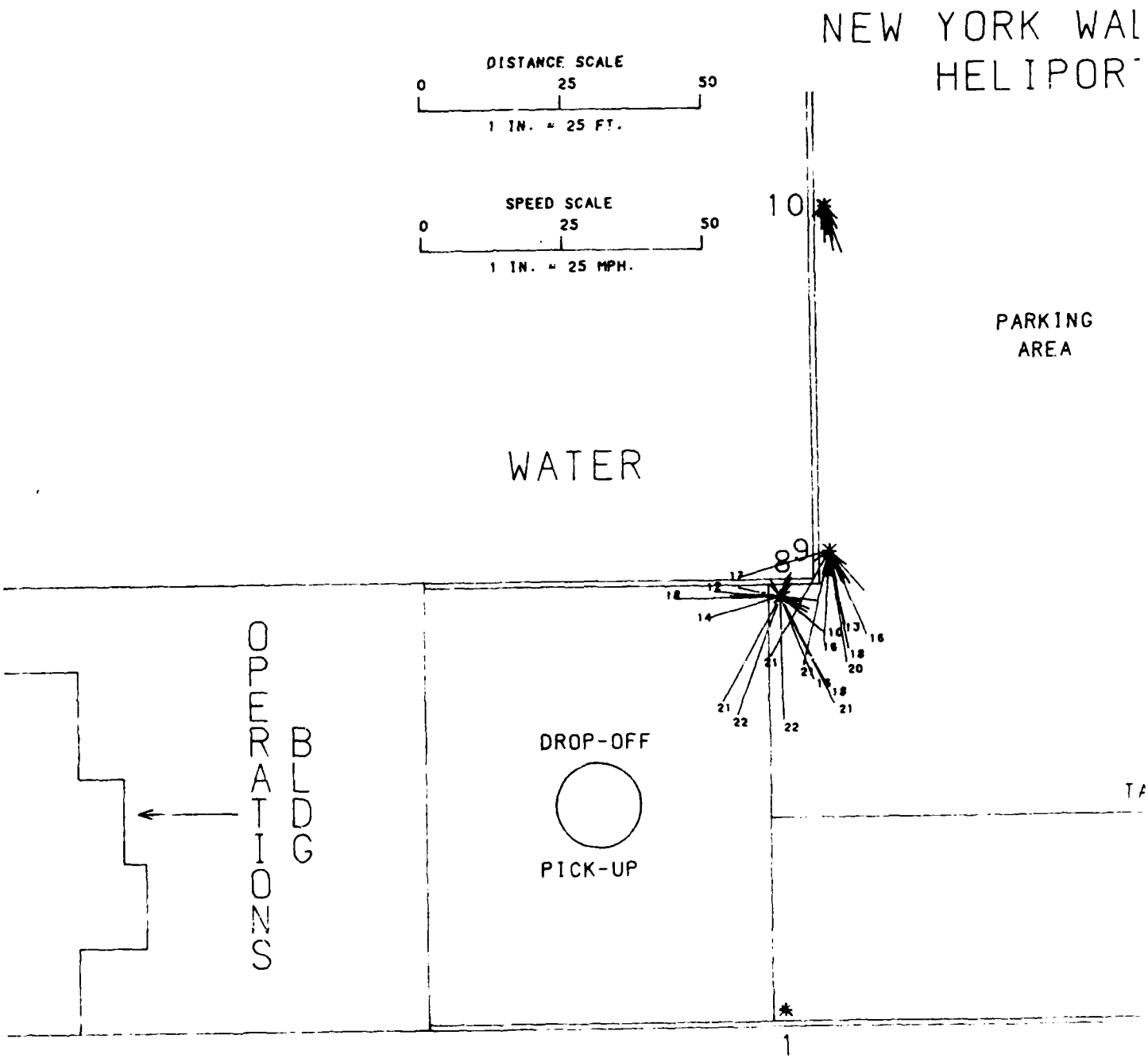


TER

CODE : B

INPUT FILE : NYC031B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : AUGUSTA 109
GROSS WEIGHT : 5,730 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
LINE NUMBERING INDICATES WIND SP
* SENSOR

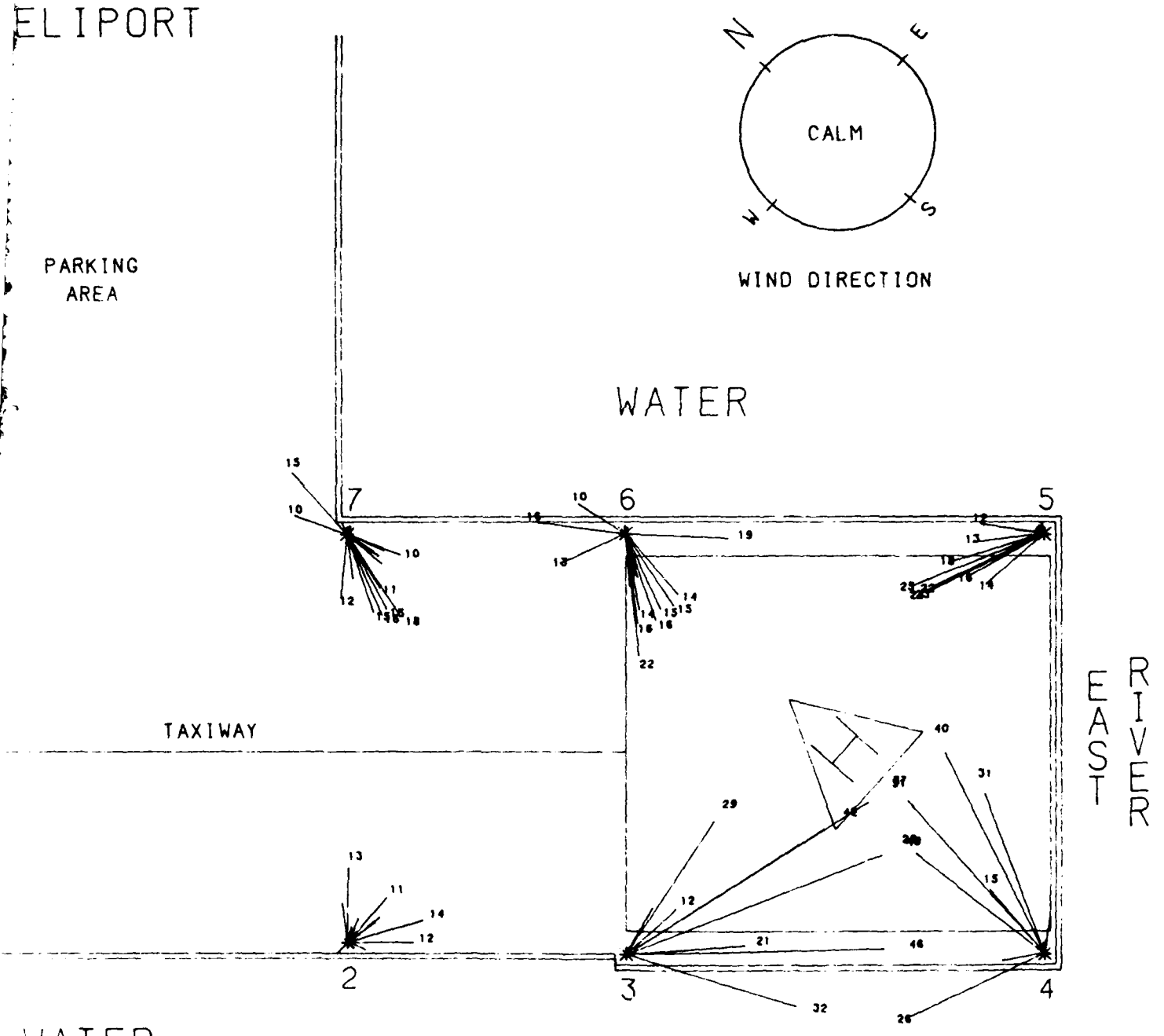


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ATLANTIC CITY AIRPORT, N J 08405

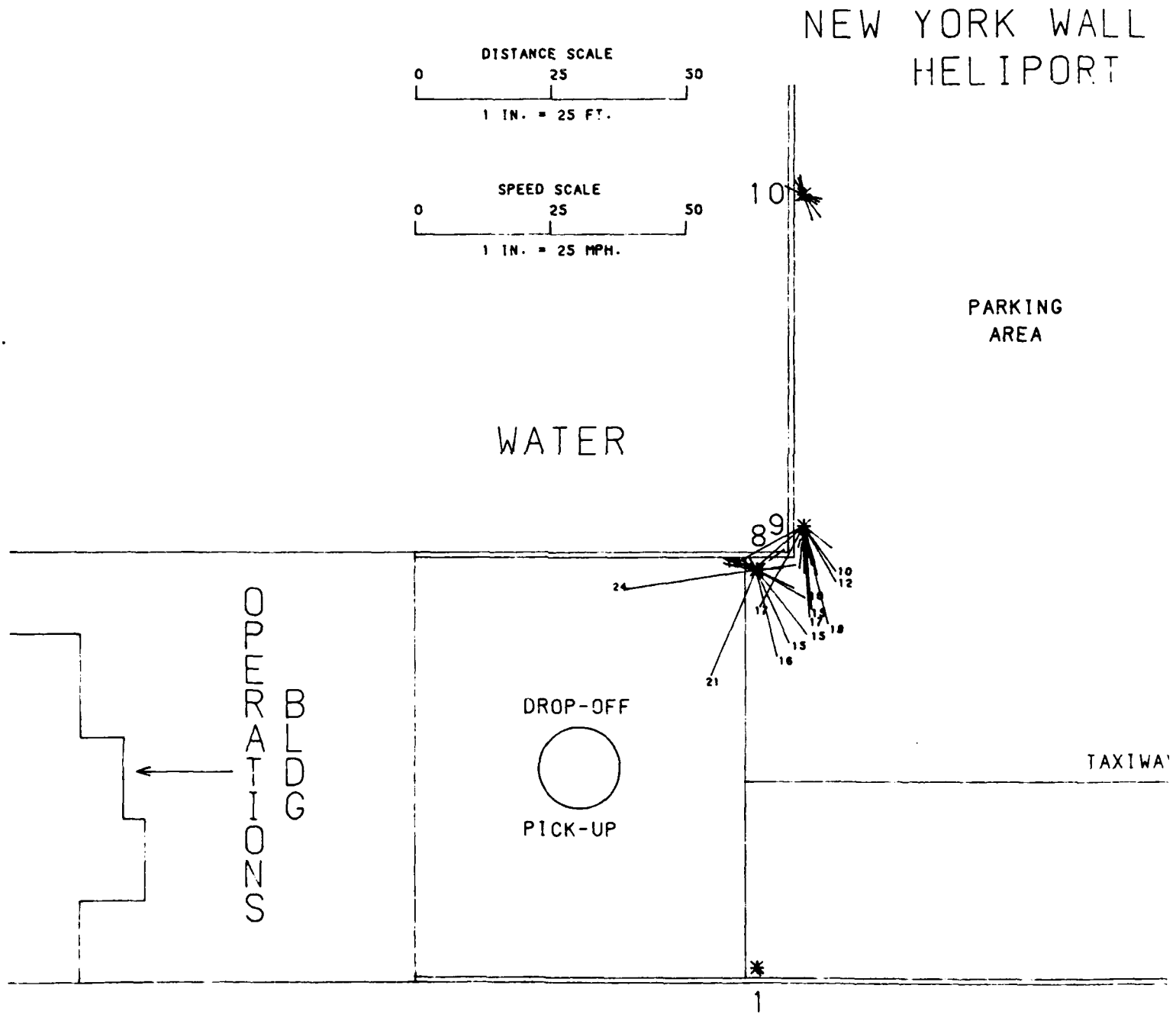
ORK WALL ST.
ELIPORT



LIGHT CODE : B

INPUT FILE : NYC0368.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : AUGUSTA 109
GROSS WEIGHT : 5,730 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED IS
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FLIGHT CODE : B

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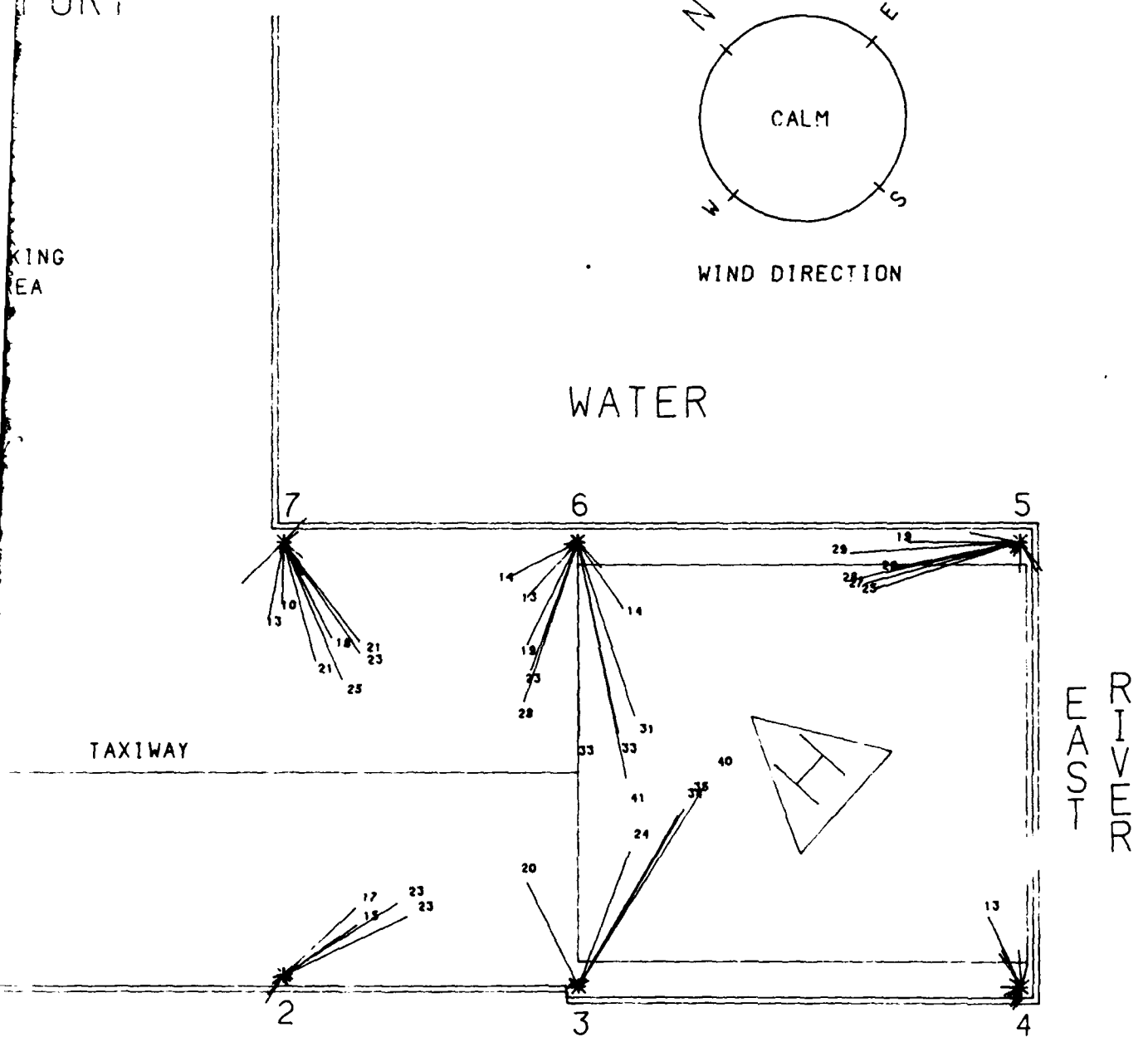
S WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

WALL ST.

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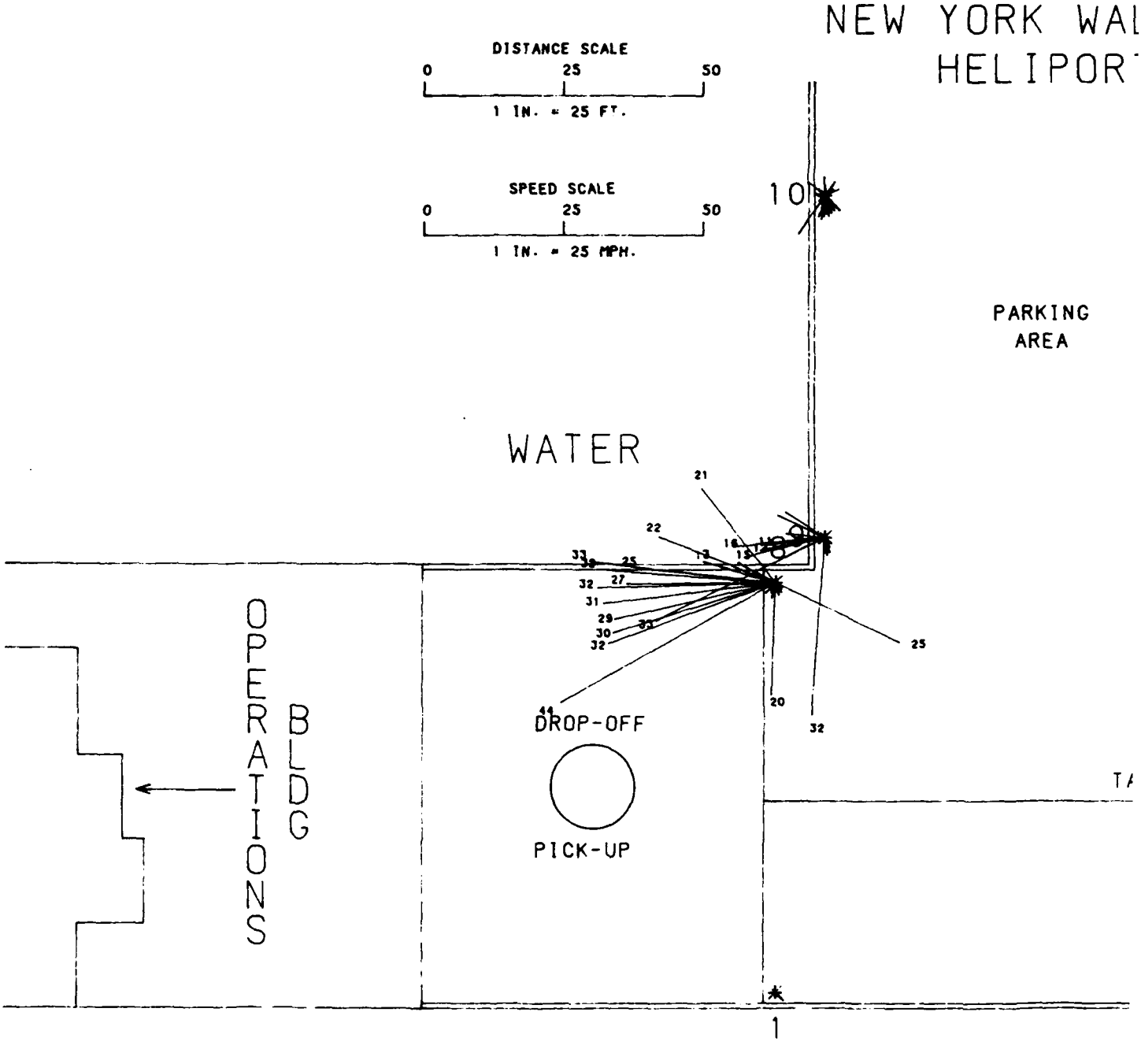


TER

CODE : B

INPUT FILE : NYC042E.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
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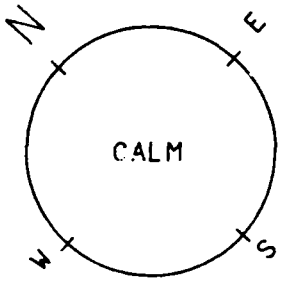


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ATLANTIC CITY AIRPORT, N J 08405

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WIND DIRECTION

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TAXIWAY

EAST RIVER

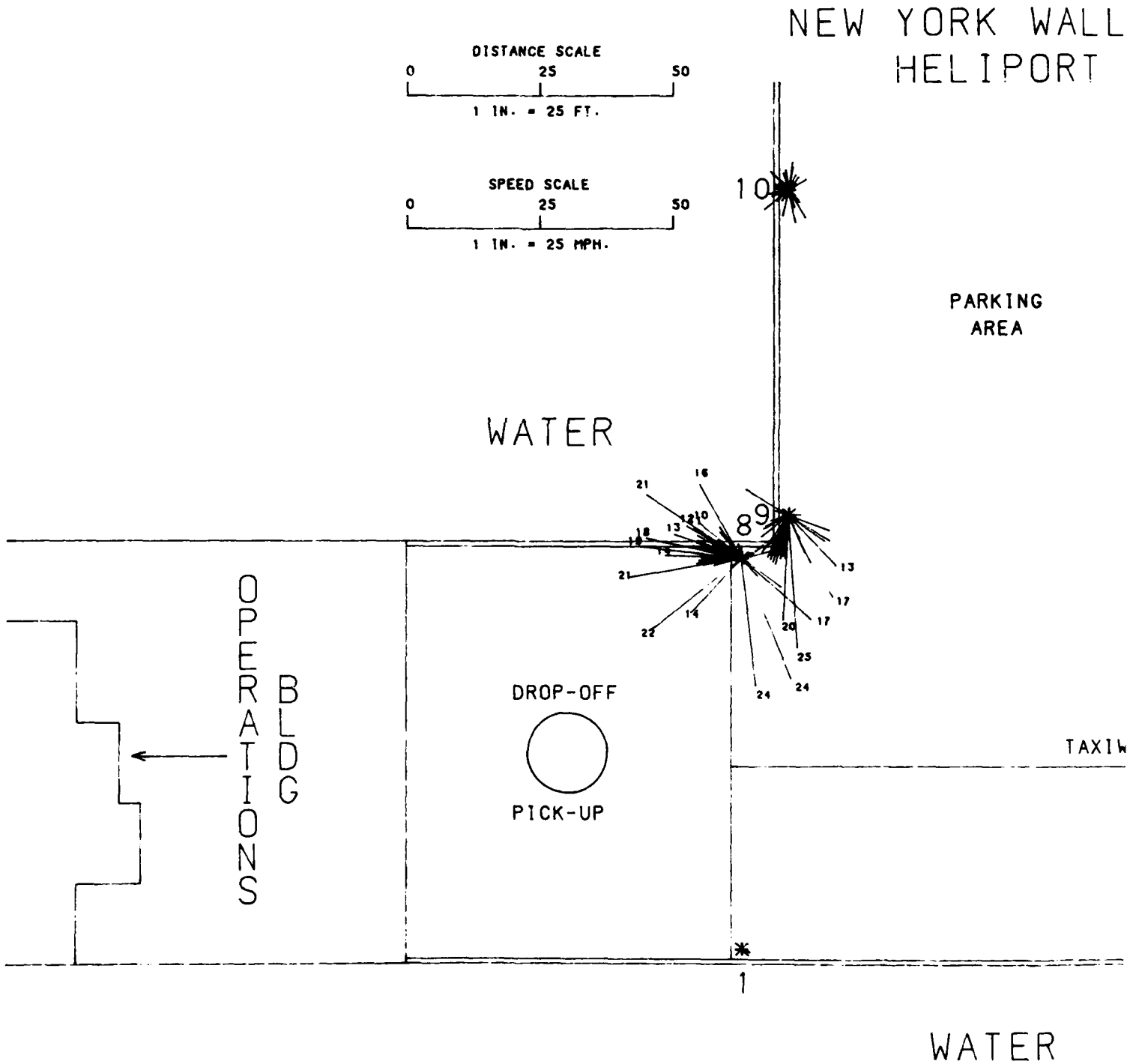
2 3 4

WATER

IGHT CODE : B

INPUT FILE : NYC043C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
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* SENSOR



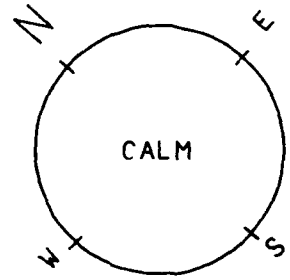
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ATLANTIC CITY AIRPORT, N J 08405

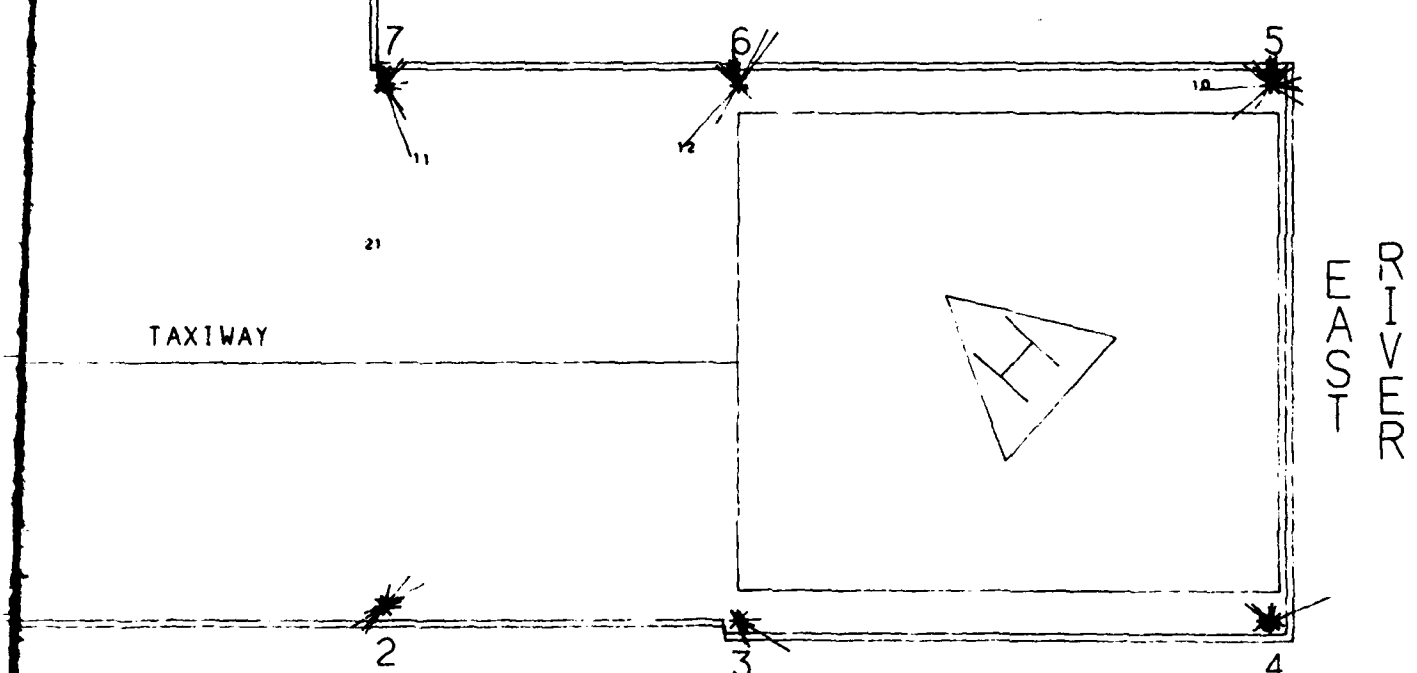
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REA



WIND DIRECTION

WATER



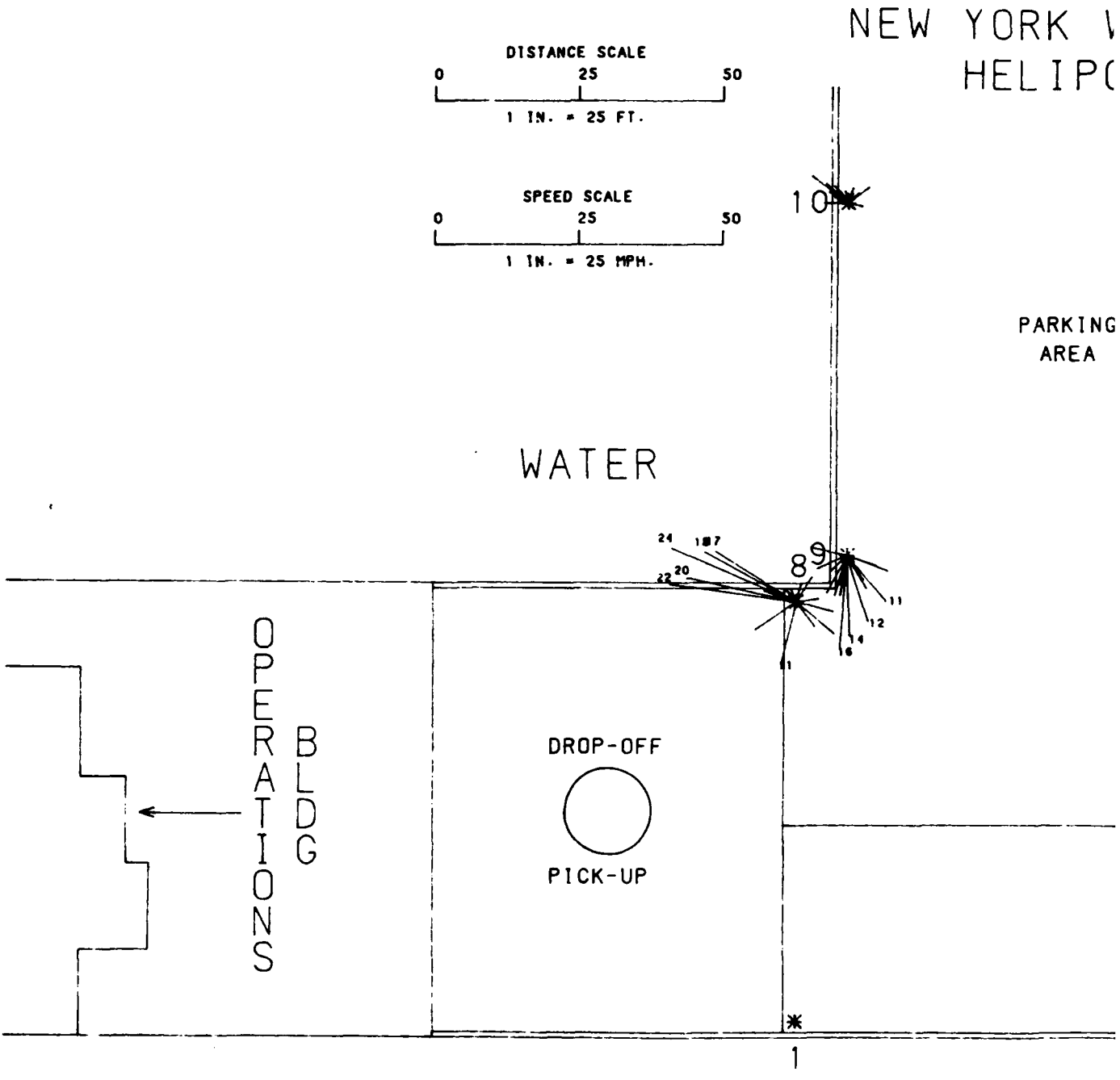
ATER

T CODE : B

I-20

INPUT FILE : NYC046B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SI
LINE NUMBERING OCCURS IF W
LINE NUMBERING INDICATES W
* SENSOR

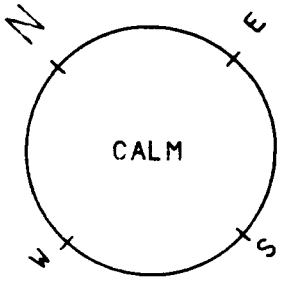


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TE WIND DIRECTION
INDICATE WIND SPEED
RING OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
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ATLANTIC CITY AIRPORT, N J 08405

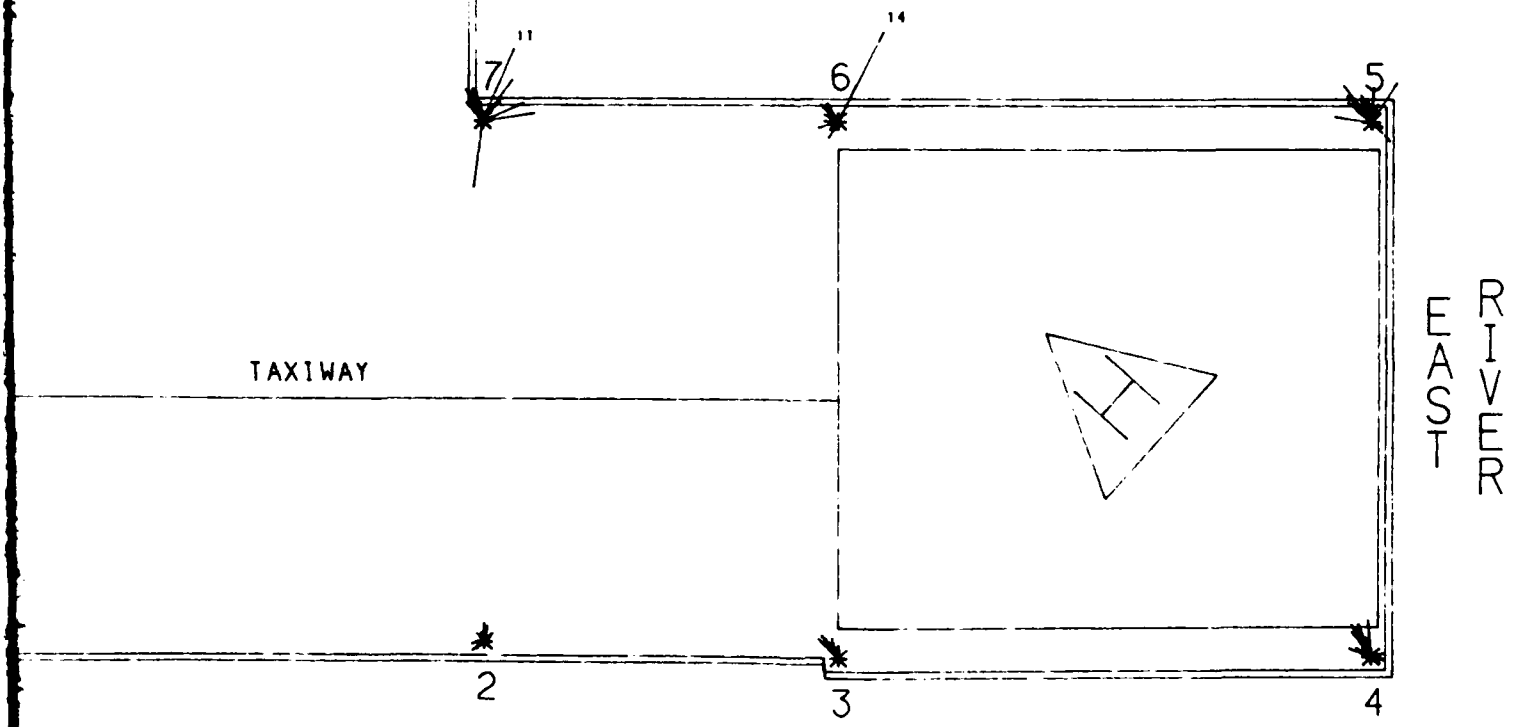
YORK WALL ST. HELIPORT



WIND DIRECTION

PARKING AREA

WATER

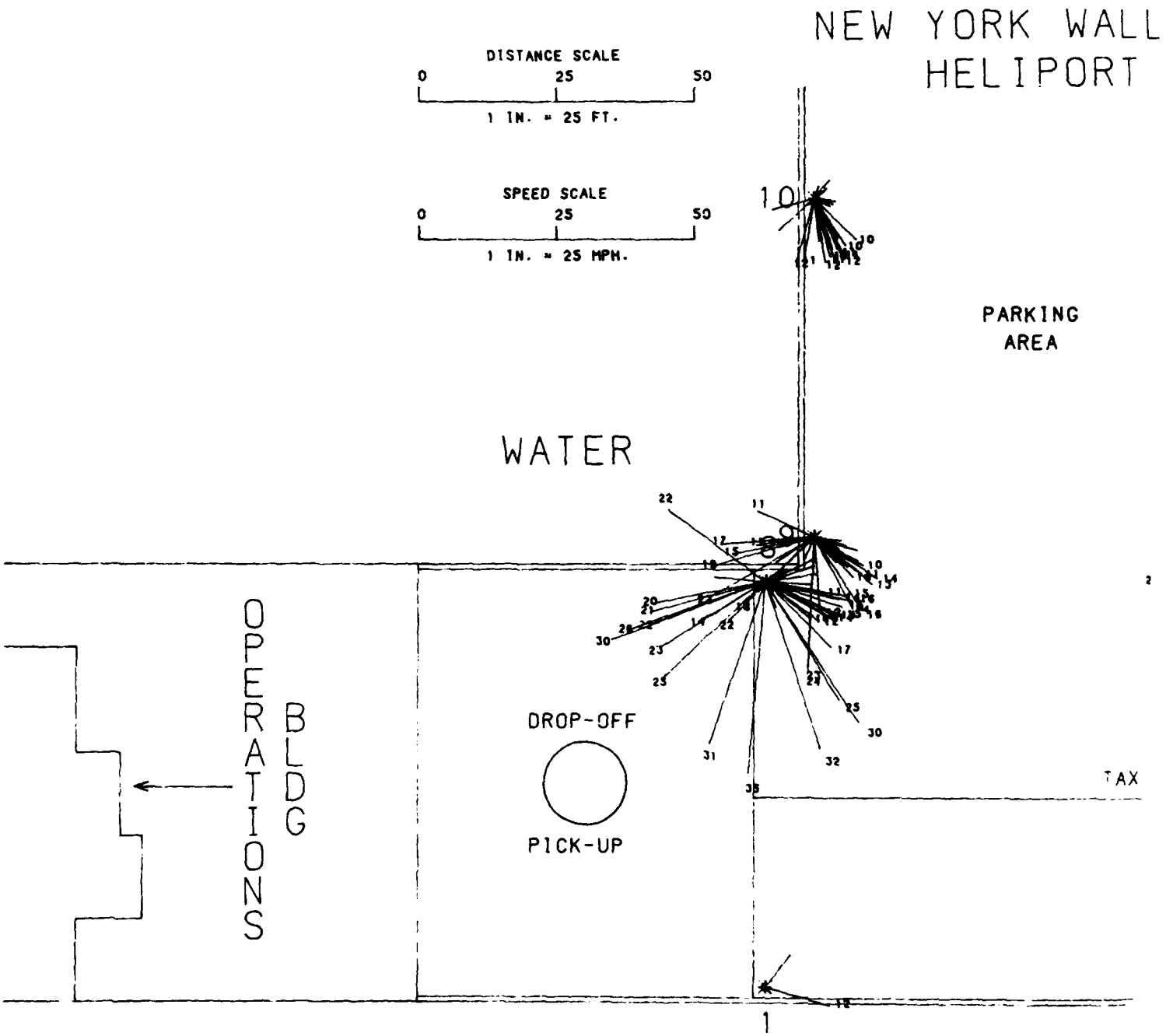


WATER

FLIGHT CODE : B

INPUT FILE : NYC047B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BULKOW 105
GROSS WEIGHT : 5,291 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES WIND SPEED
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FLIGHT CODE : B

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WIND SPEED IS 10 MPH. OR GREATER

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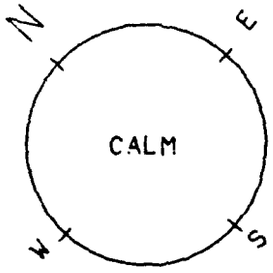
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ATLANTIC CITY AIRPORT, N J 08405

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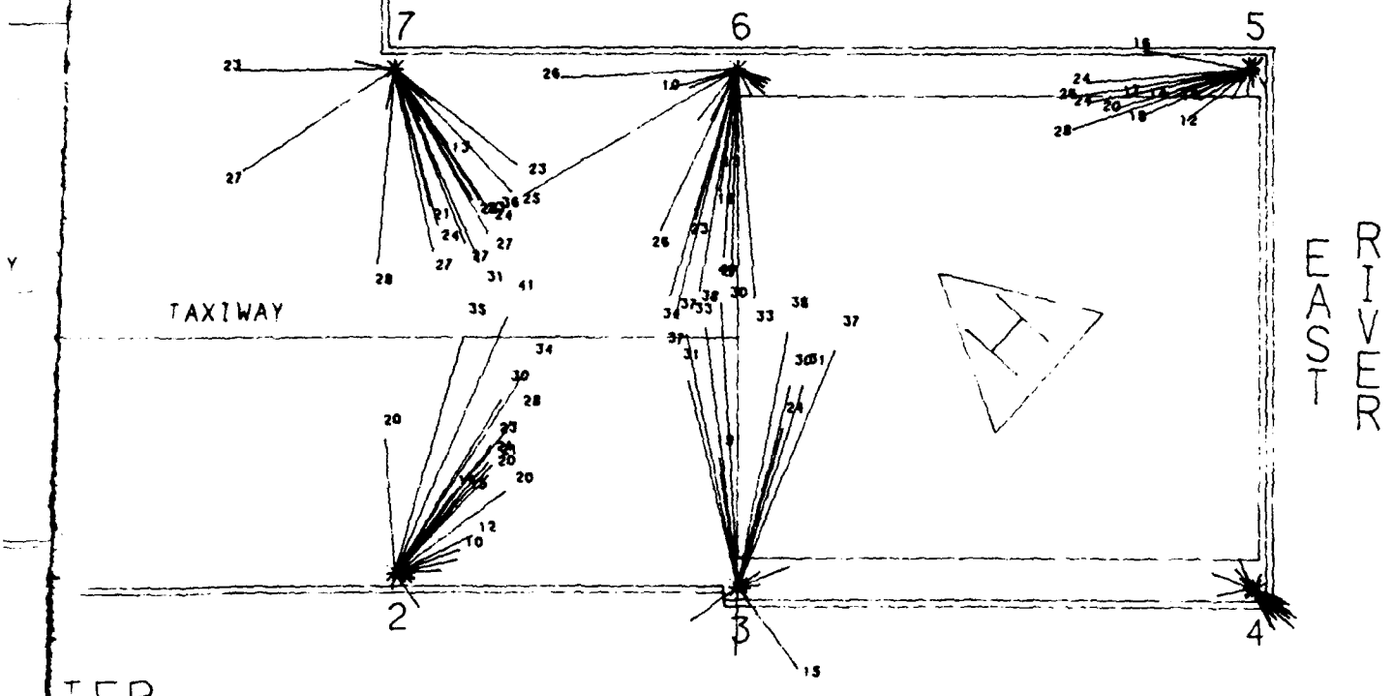
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WIND DIRECTION

WATER



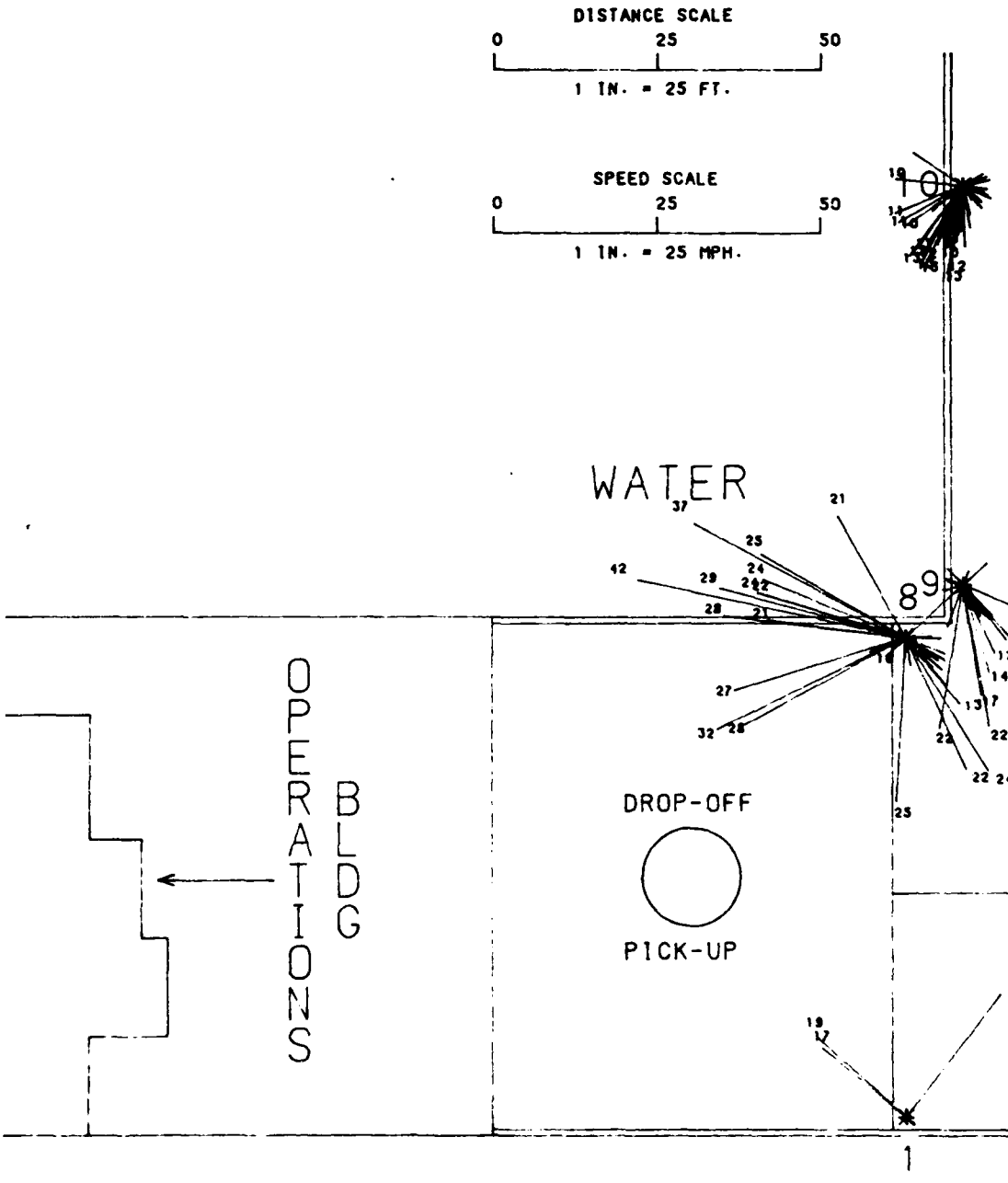
TER

CODE : B

INPUT FILE : NYC048B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

:NES INDICATE WIND DIRECTIO
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NEW YORK
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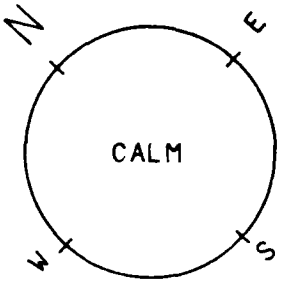
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FLIGHT CO

WIND DIRECTION
INDICATE WIND SPEED
NG OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

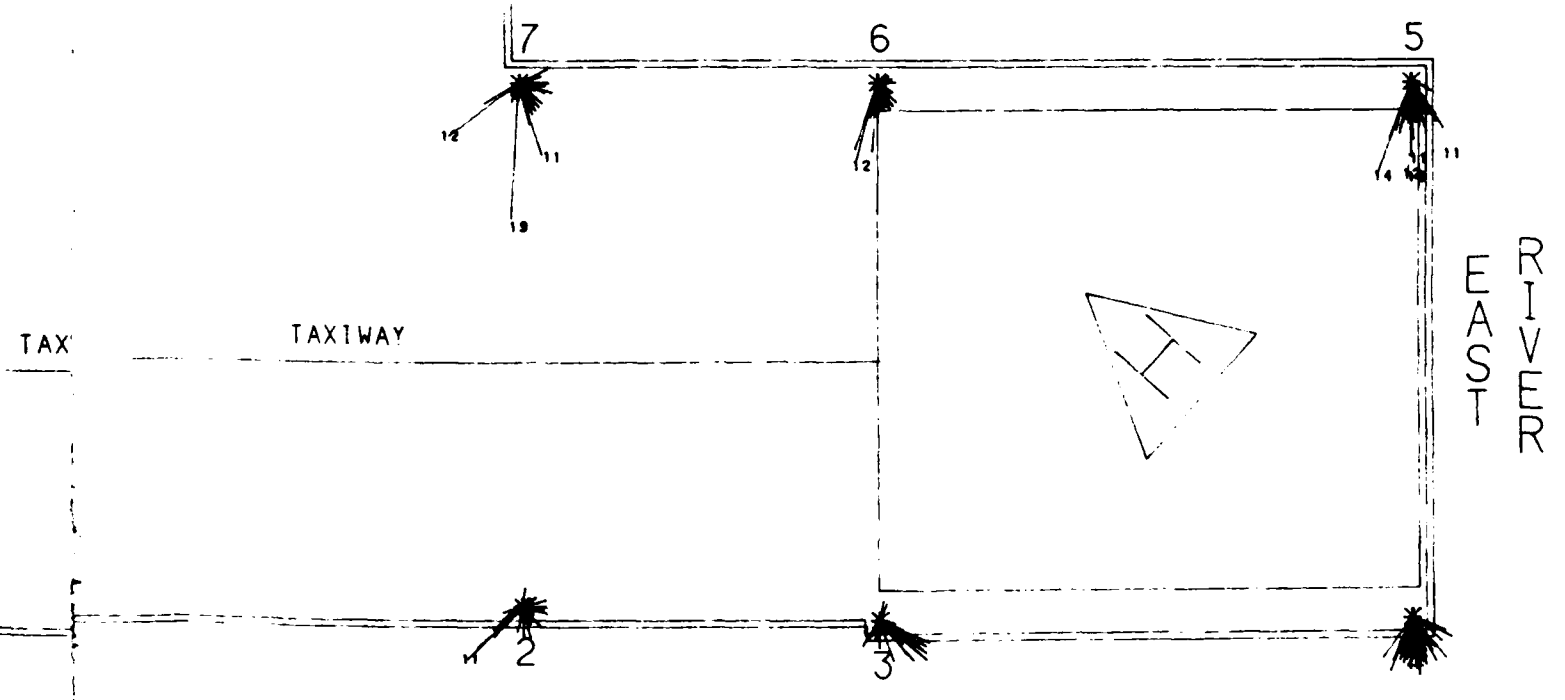
AL YORK WALL ST.
RT HELIPORT



WIND DIRECTION

PARKING
AREA

WATER



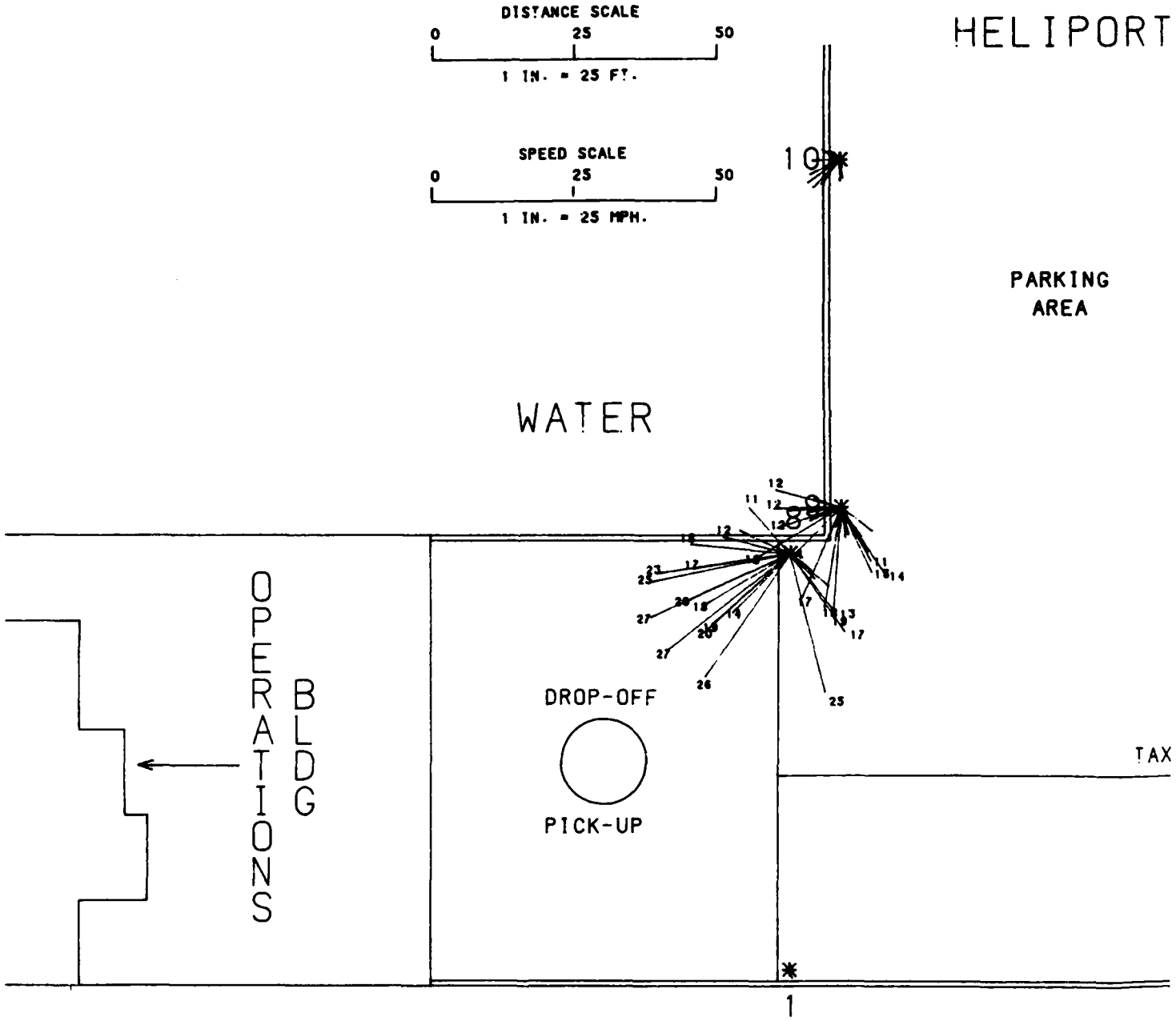
WATER

FLIGHT CODE : B

INPUT FILE : NYC095B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
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FLIGHT CODE : B

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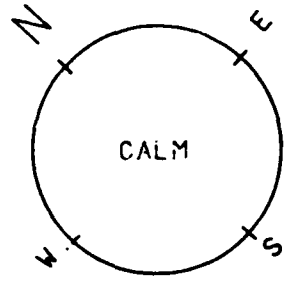
TE WIND SPEED

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ATLANTIC CITY AIRPORT, N J 08405

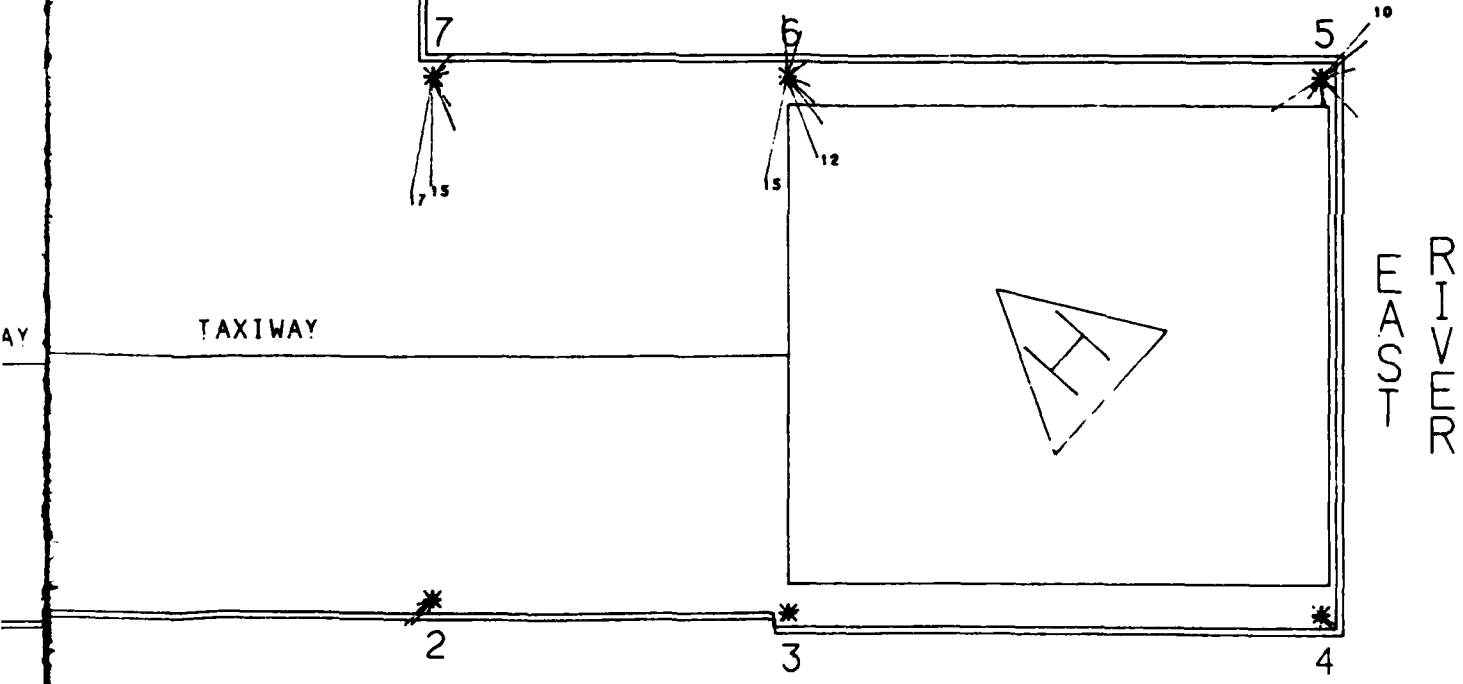
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WIND DIRECTION

PARKING
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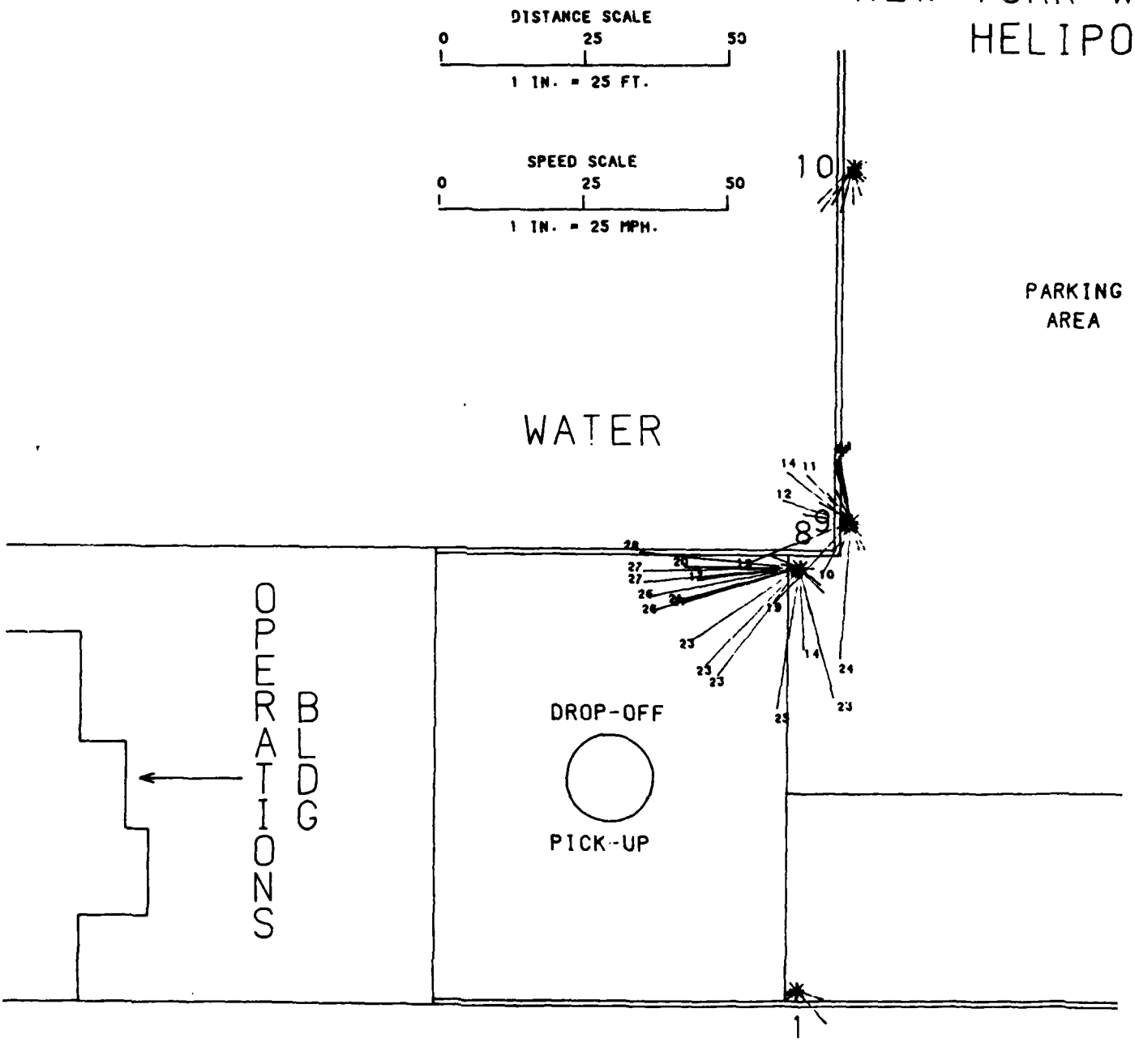
ATER

HT CODE : B

INPUT FILE : NYC097F.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPE
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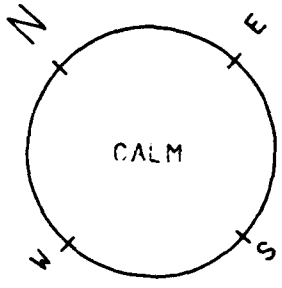
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ATLANTIC CITY AIRPORT, N J 08405

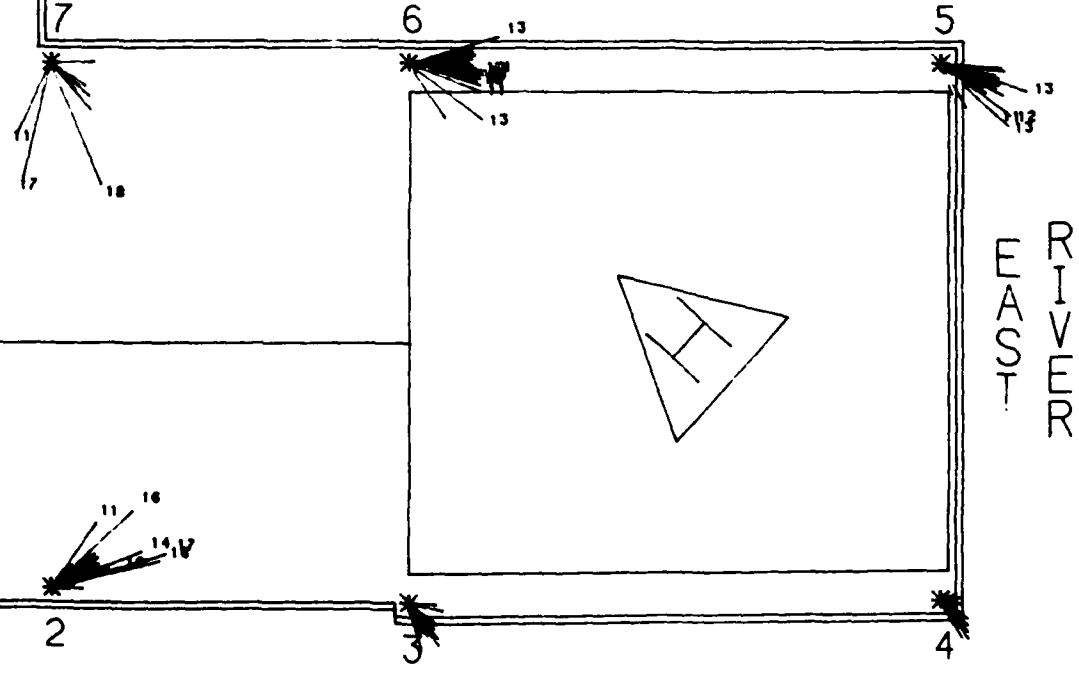
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WIND DIRECTION

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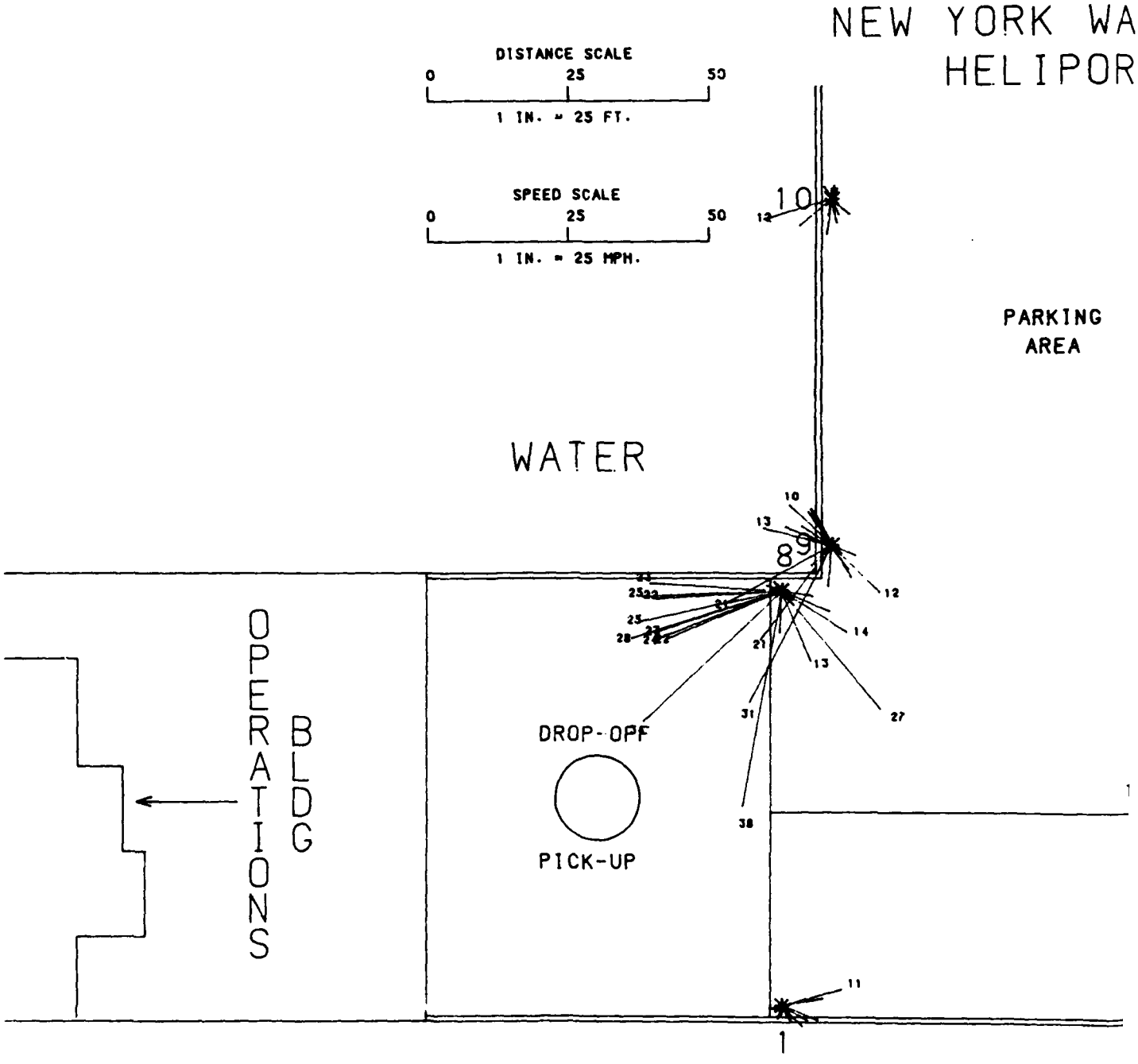
EAST RIVER

B WATER

LIGHT CODE : B

INPUT FILE : NYC097H.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
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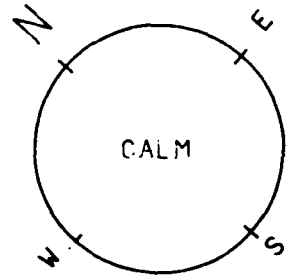


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ATLANTIC CITY AIRPORT, N J 08405

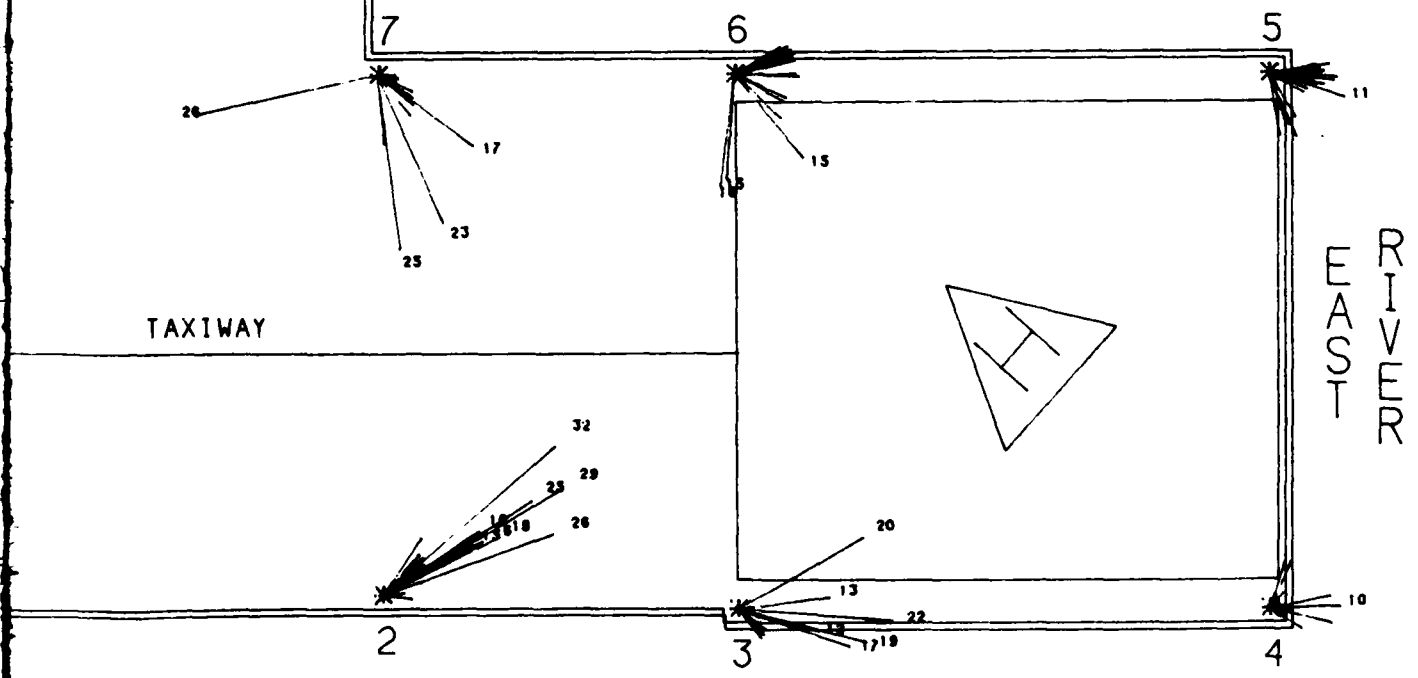
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WIND DIRECTION

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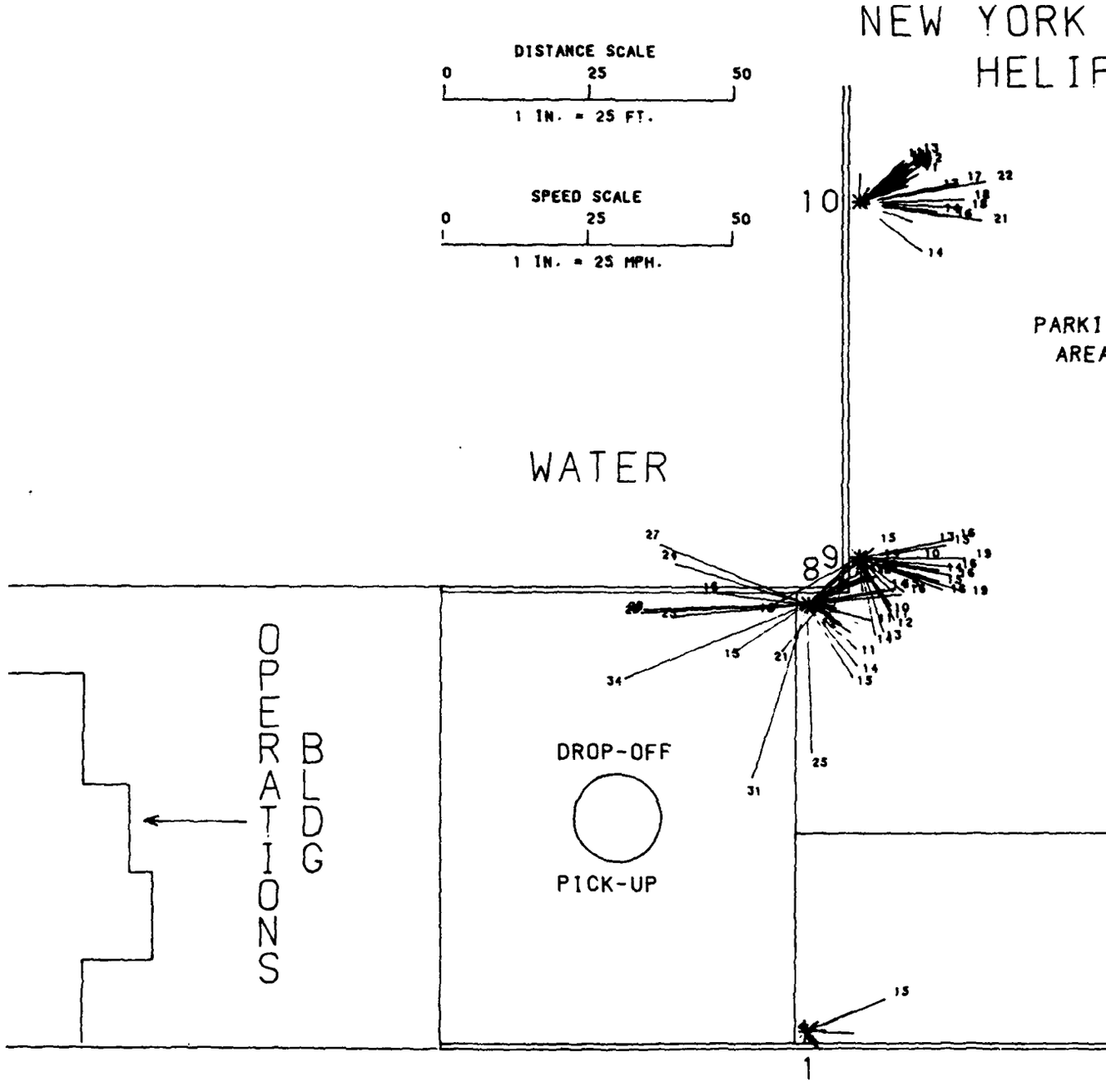
ATER

T CODE : B

I-26

INPUT FILE : NYC103F.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTIO
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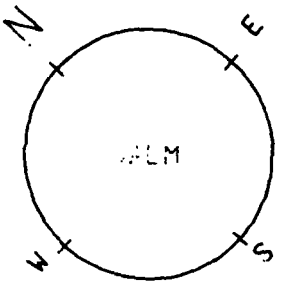


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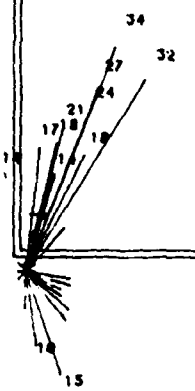
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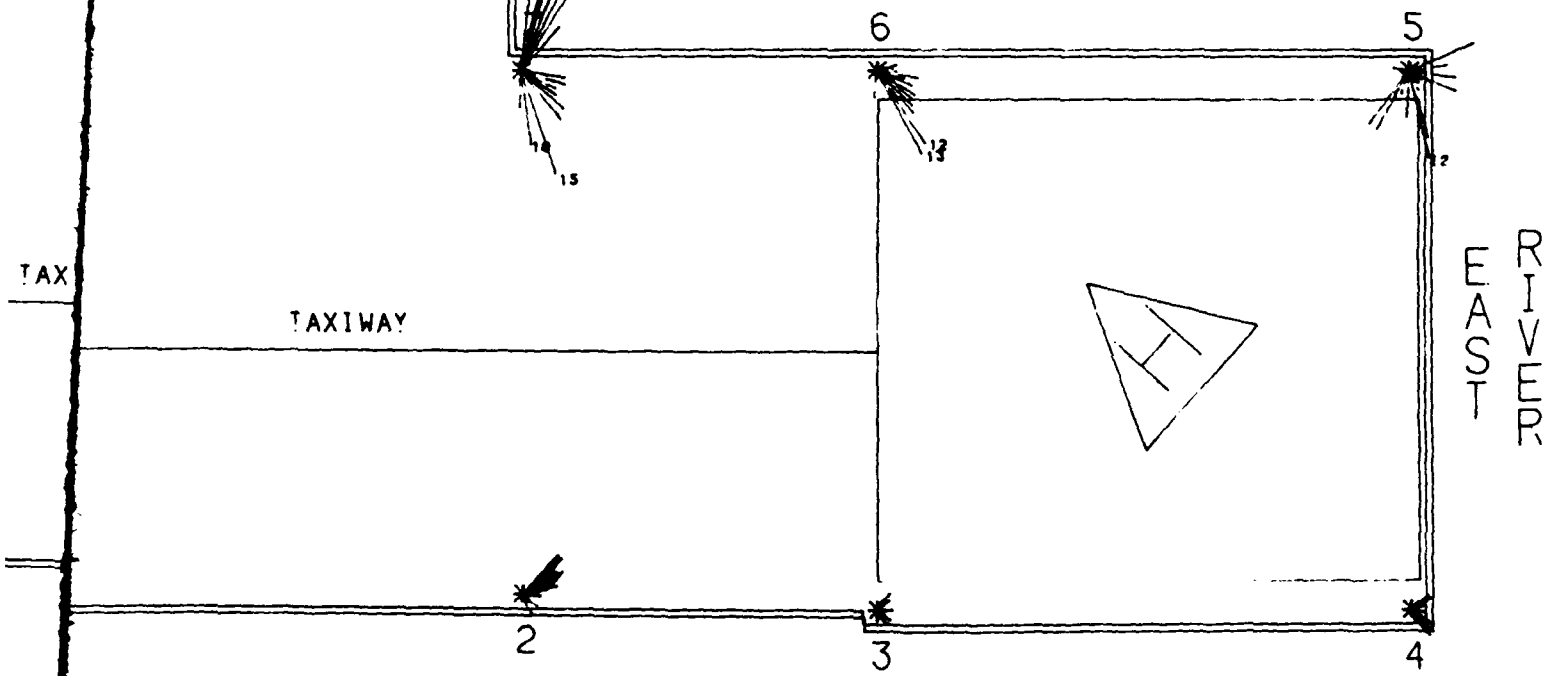


WIND DIRECTION

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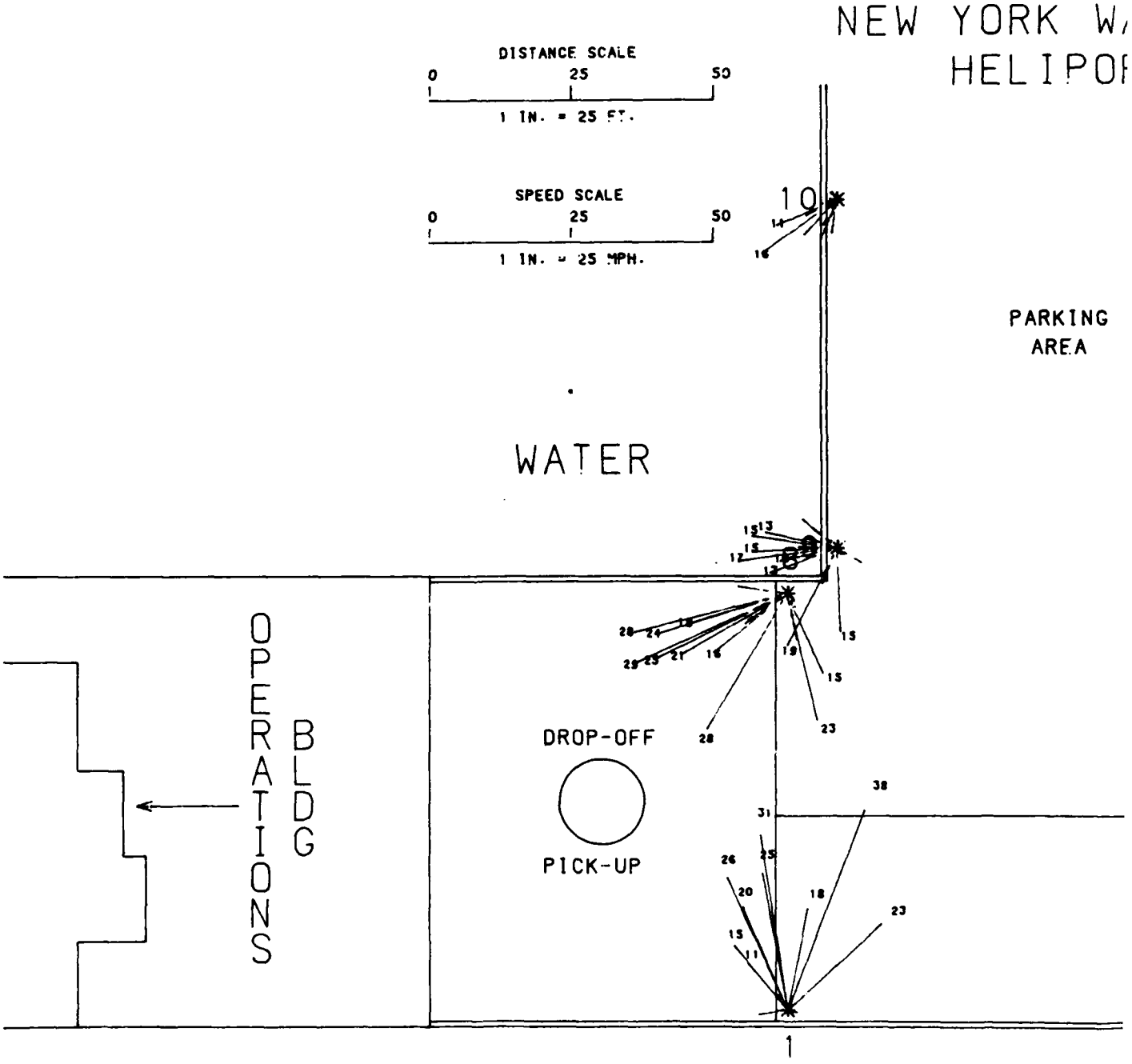


B WATER

FLIGHT CODE : B

INPUT FILE : NYC105B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
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LINE NUMBERING INDICATES WIND
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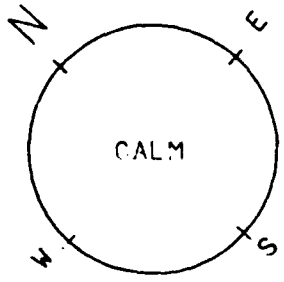


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WIND SPEED
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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

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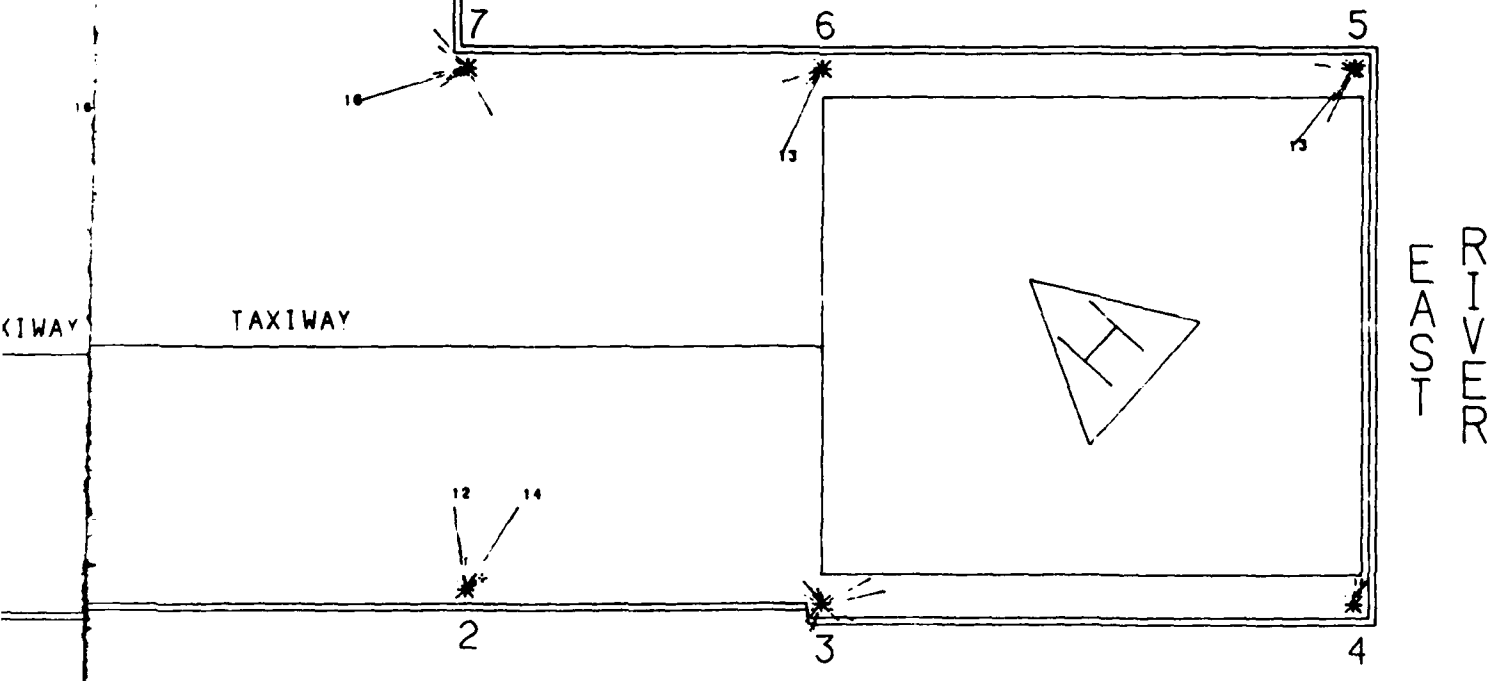
L K WALL ST.
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WIND DIRECTION

ARKING
AREA

WATER



EAST RIVER

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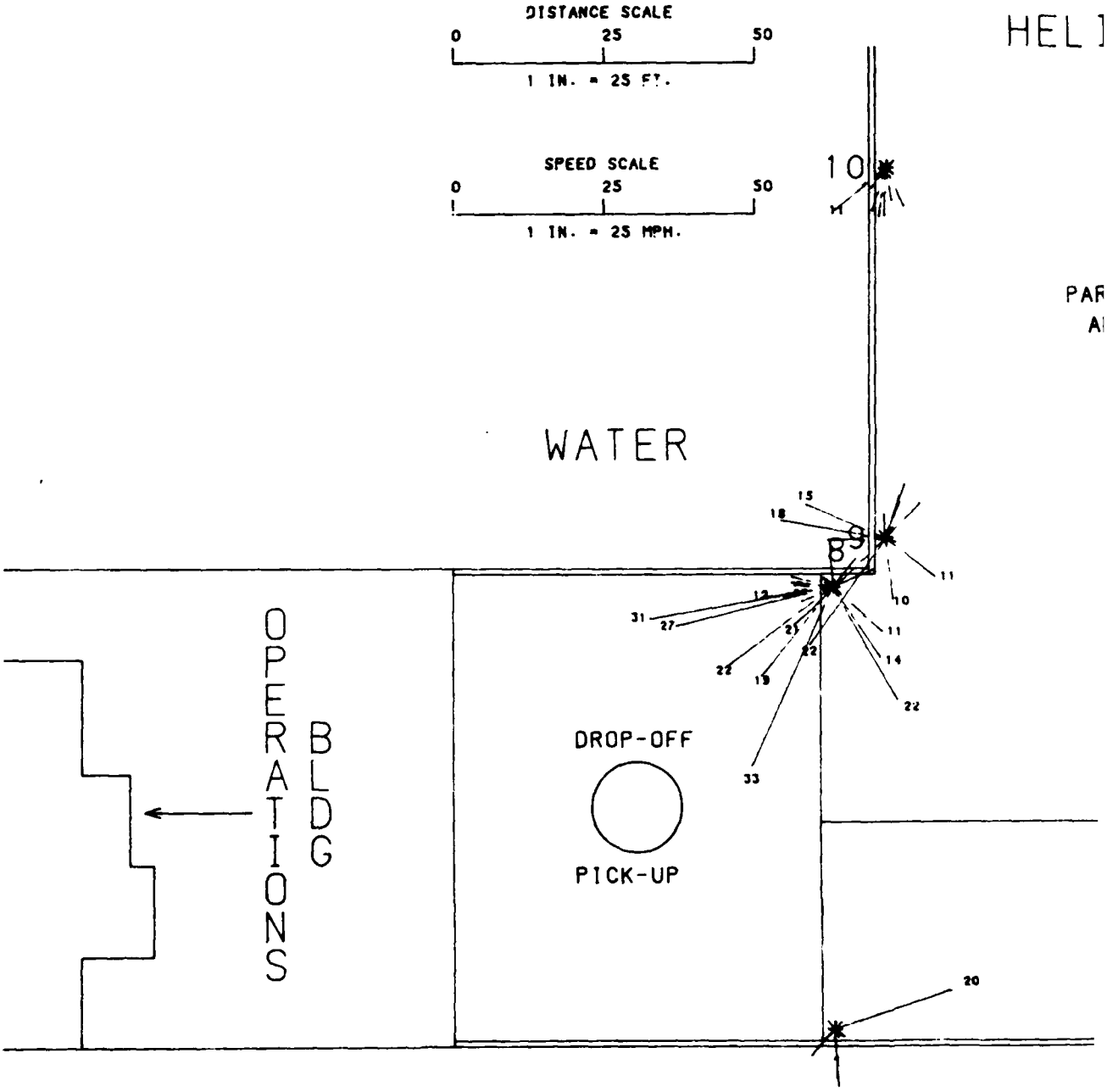
HT CODE : B

-28

INPUT FILE : NYC106B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRE
LINE LENGTHS INDICATE W
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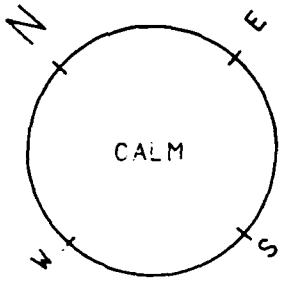
E WIND DIRECTION
INDICATE WIND SPEED
ING OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

WA YORK WALL ST.
OR HELIPORT

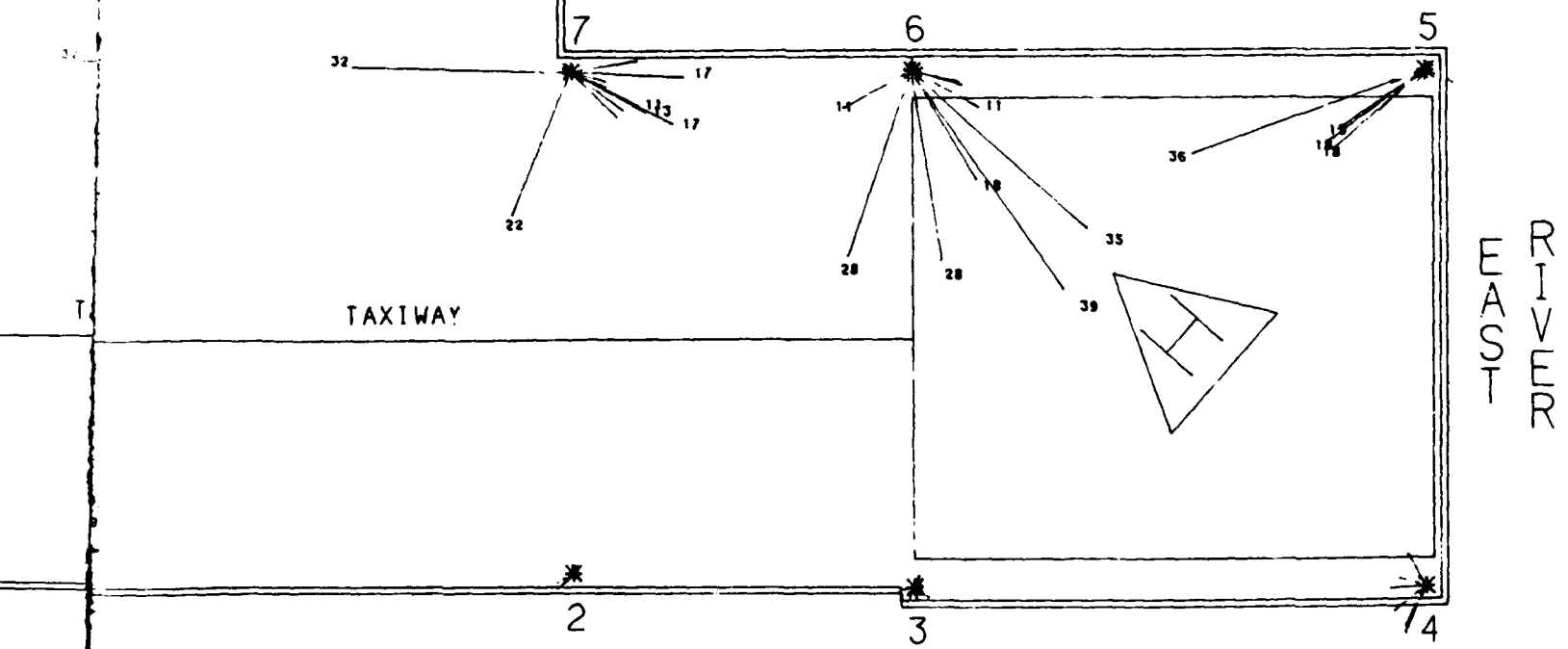
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AREA



WIND DIRECTION

WATER



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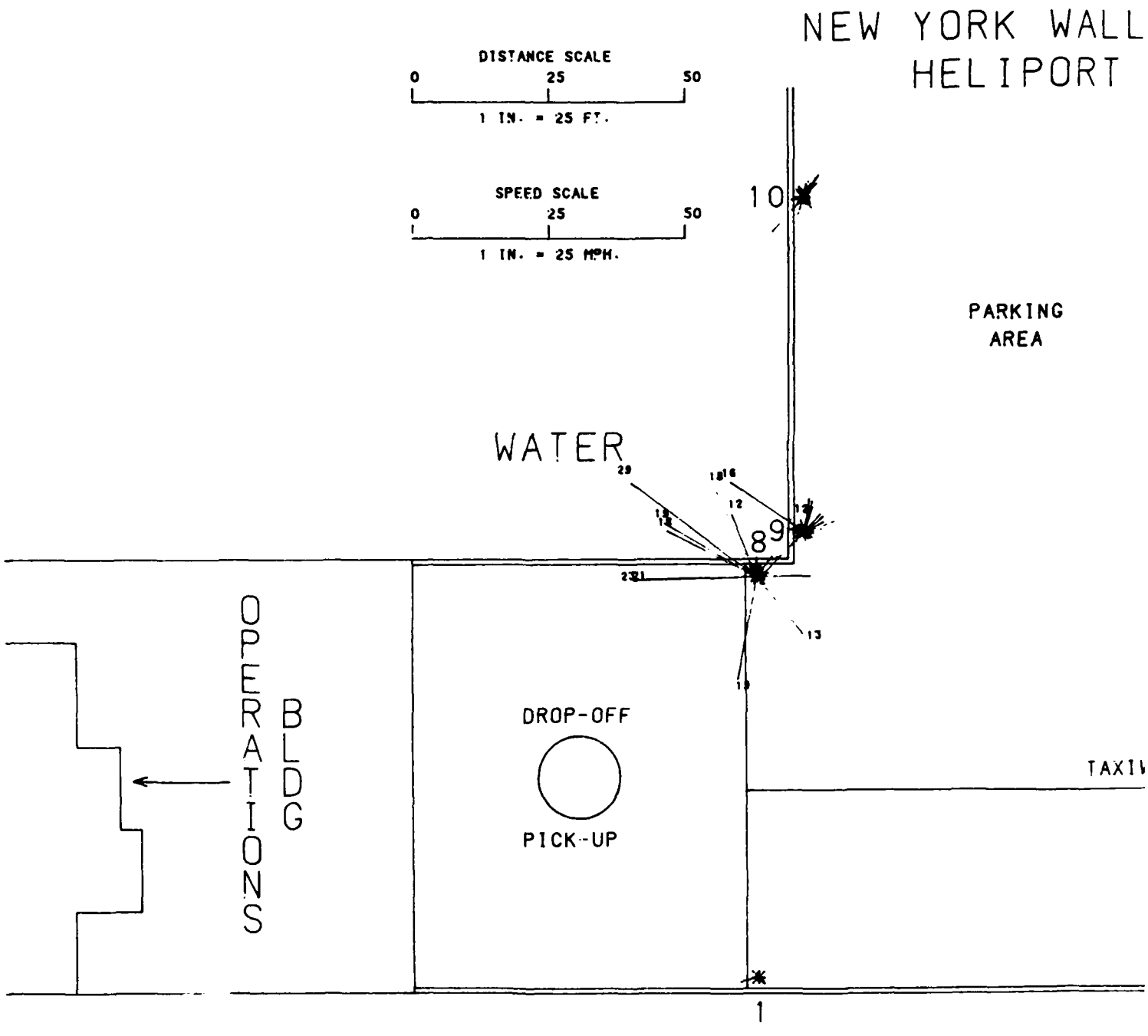
WATER

FLIGHT CODE : B

2

INPUT FILE : NYC107B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES WIND SPEED
* SENSOR



FLIGHT CODE : B

DIRECTION

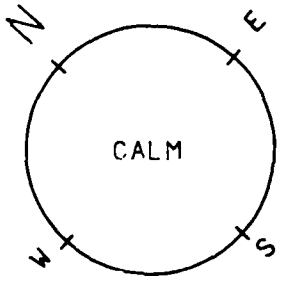
WIND SPEED

URS IF WIND SPEED IS 10 MPH. OR GREATER

ICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

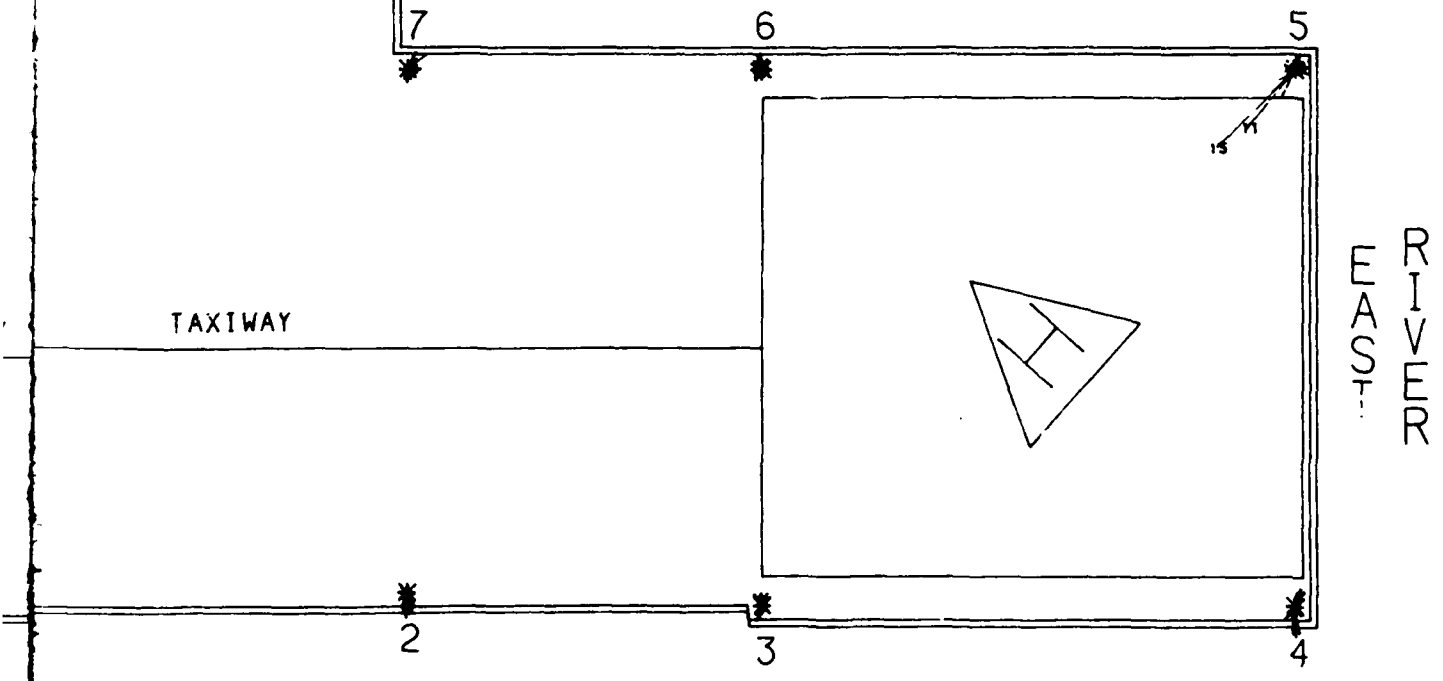
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WIND DIRECTION

ARKING
AREA

WATER

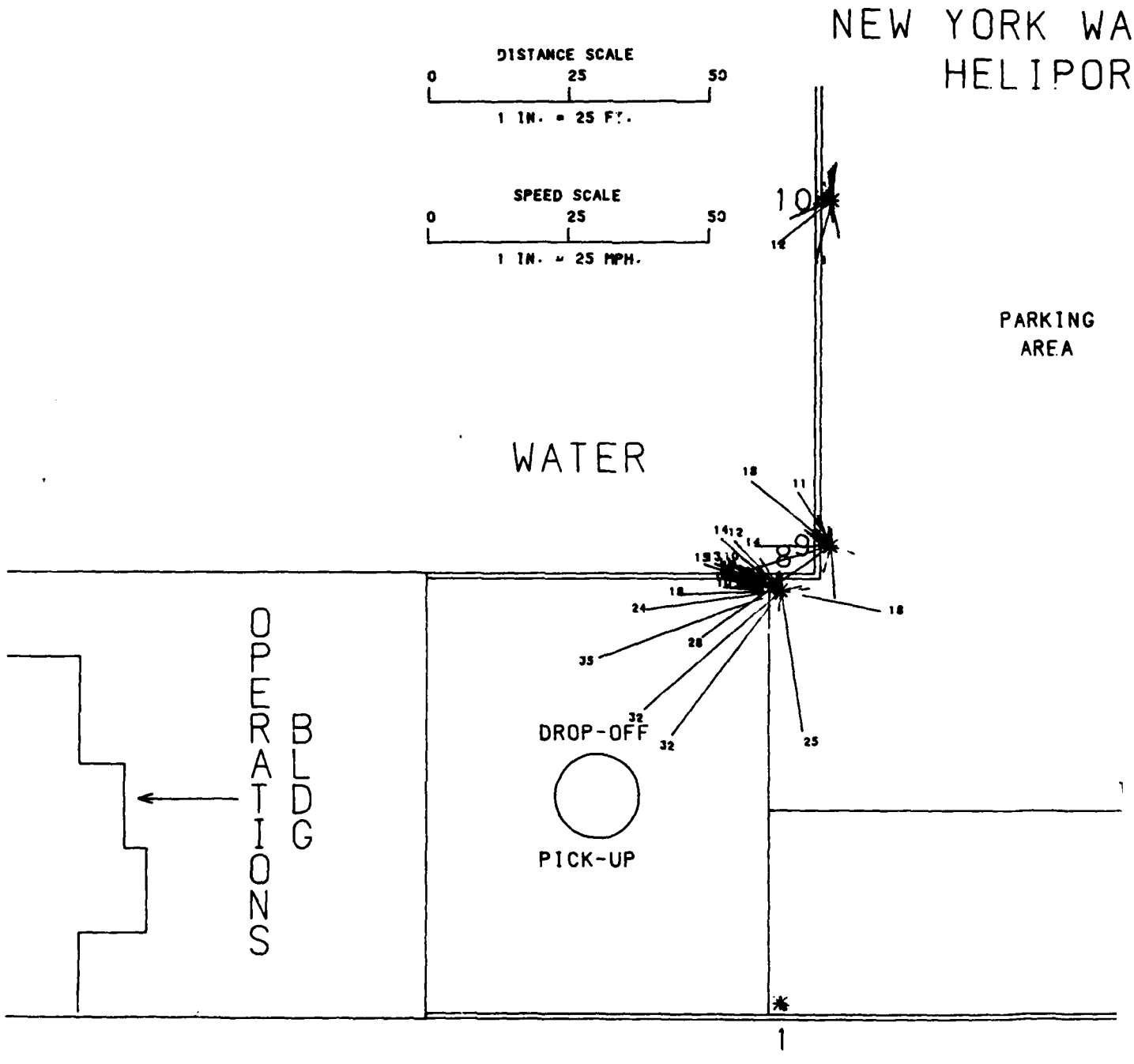


ATER

T CODE : B

INPUT FILE : NYC108D.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES WIND S
* SENSOR

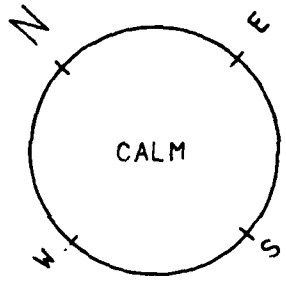


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ATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

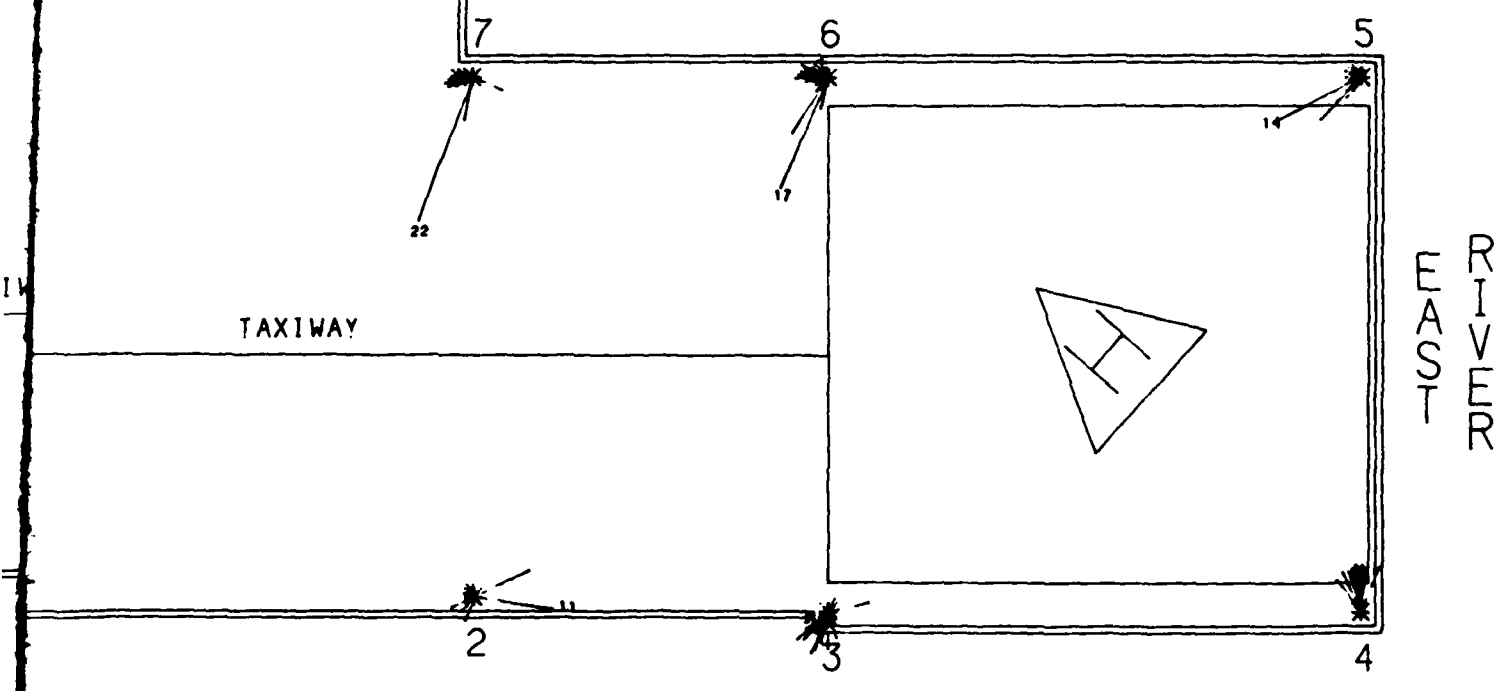
ORK WALL ST.
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WIND DIRECTION

PARKING
AREA

WATER

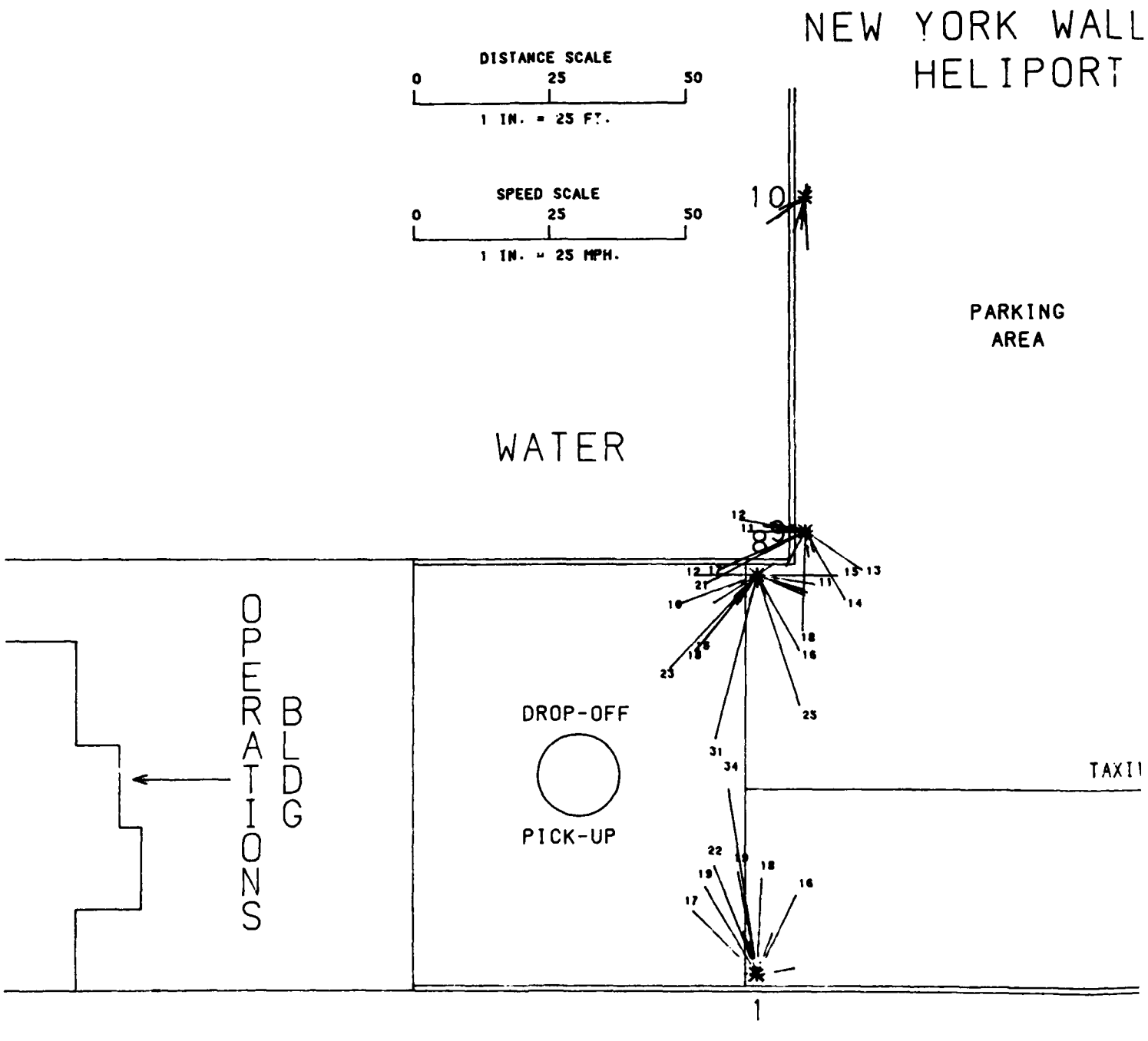


WATER

LIGHT CODE : B

INPUT FILE : NYC114.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES WIND SPEED
* SENSOR

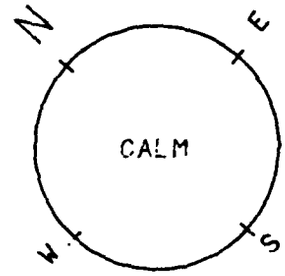


FLIGHT CODE : B

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SPEED
F WIND SPEED IS 10 MPH. OR GREATER
S WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

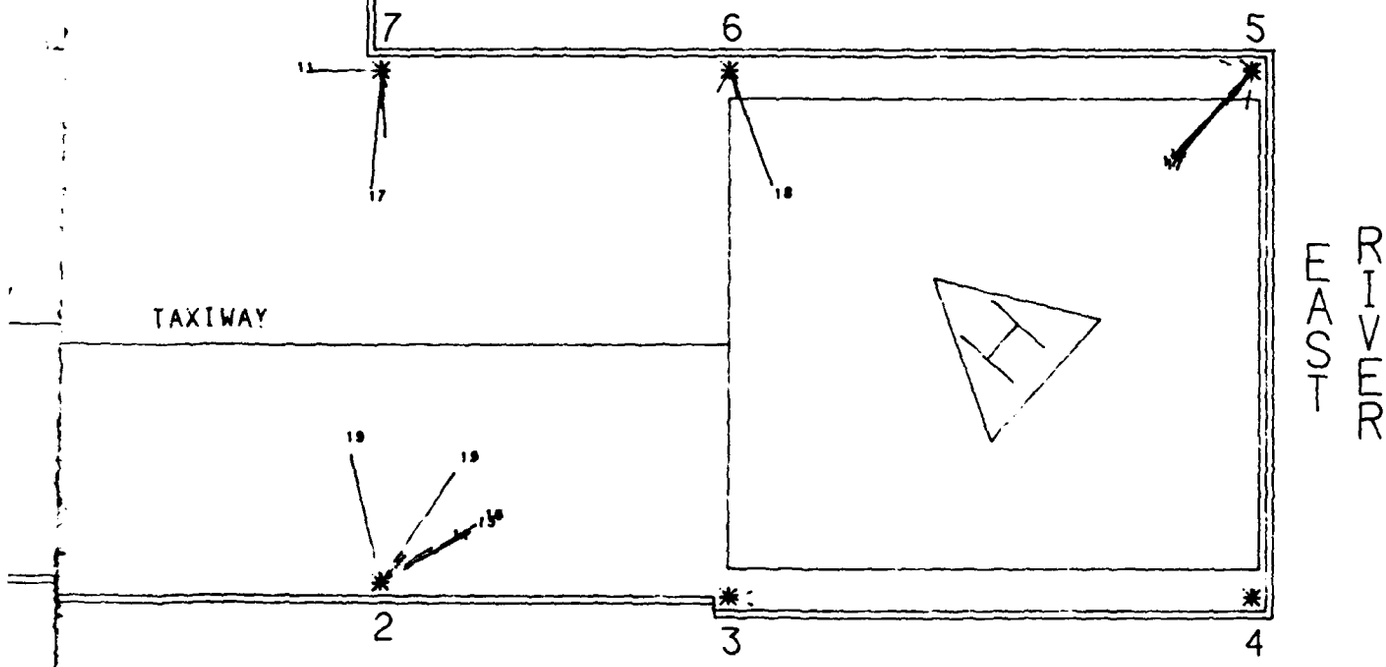
S WALL ST.
PORT



WIND DIRECTION

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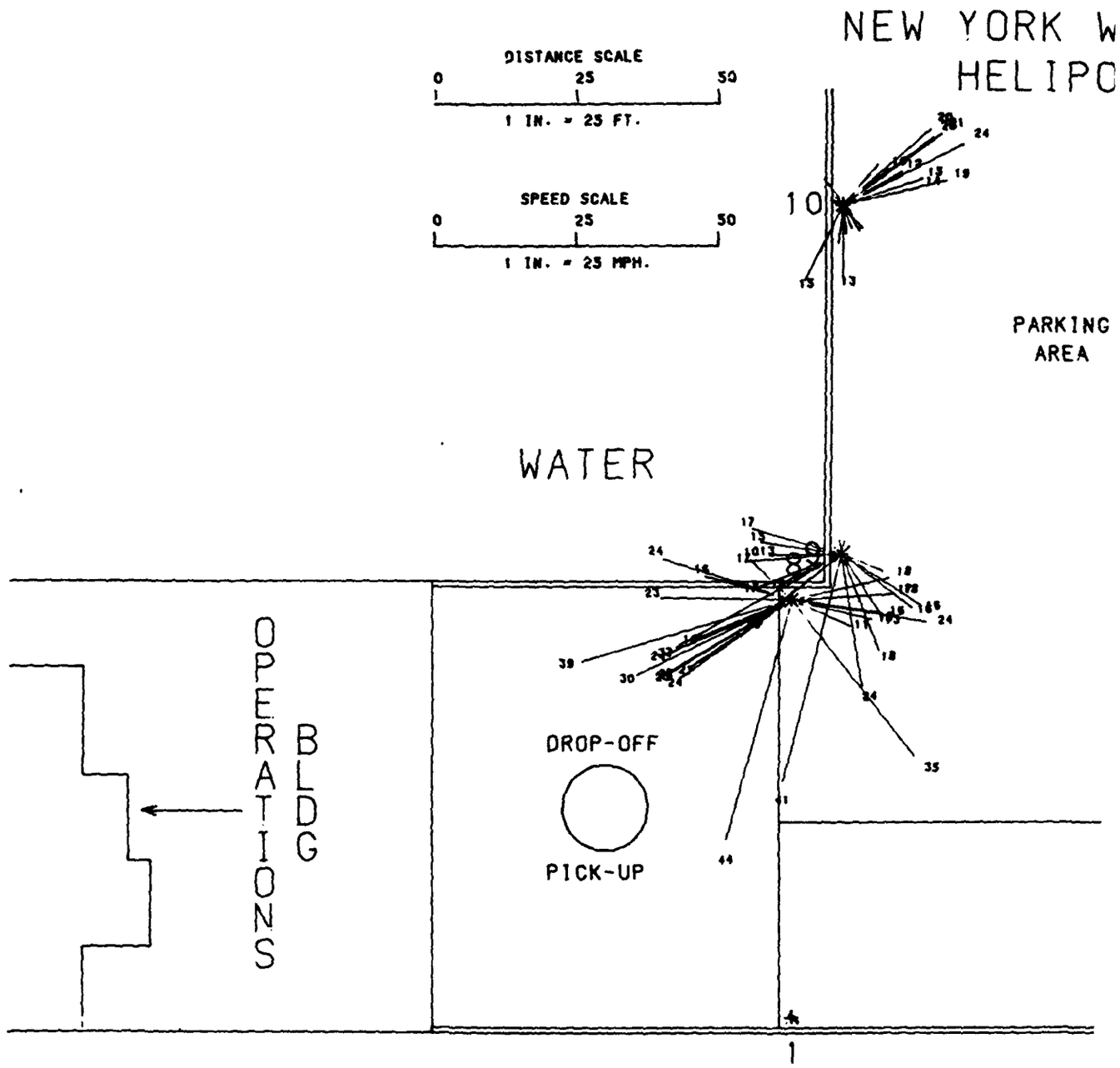
EAST RIVER

TER

CODE : B

INPUT FILE : NYC044A.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : TWIN STAR
GROSS WEIGHT : 5,071 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPE
LINE NUMBERING OCCURS IF WI
LINE NUMBERING INDICATES WI
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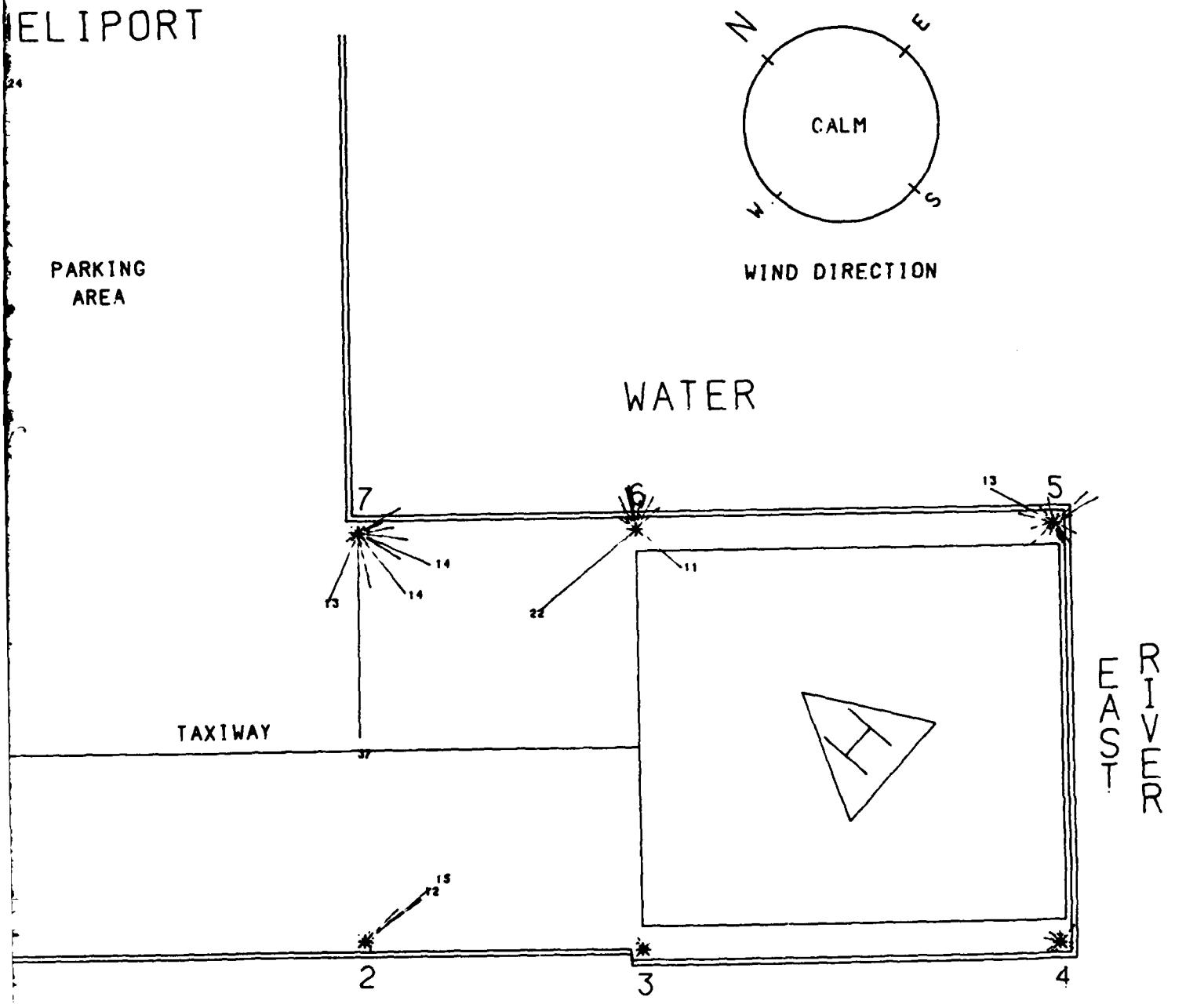


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ICATE WIND SPEED
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G INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

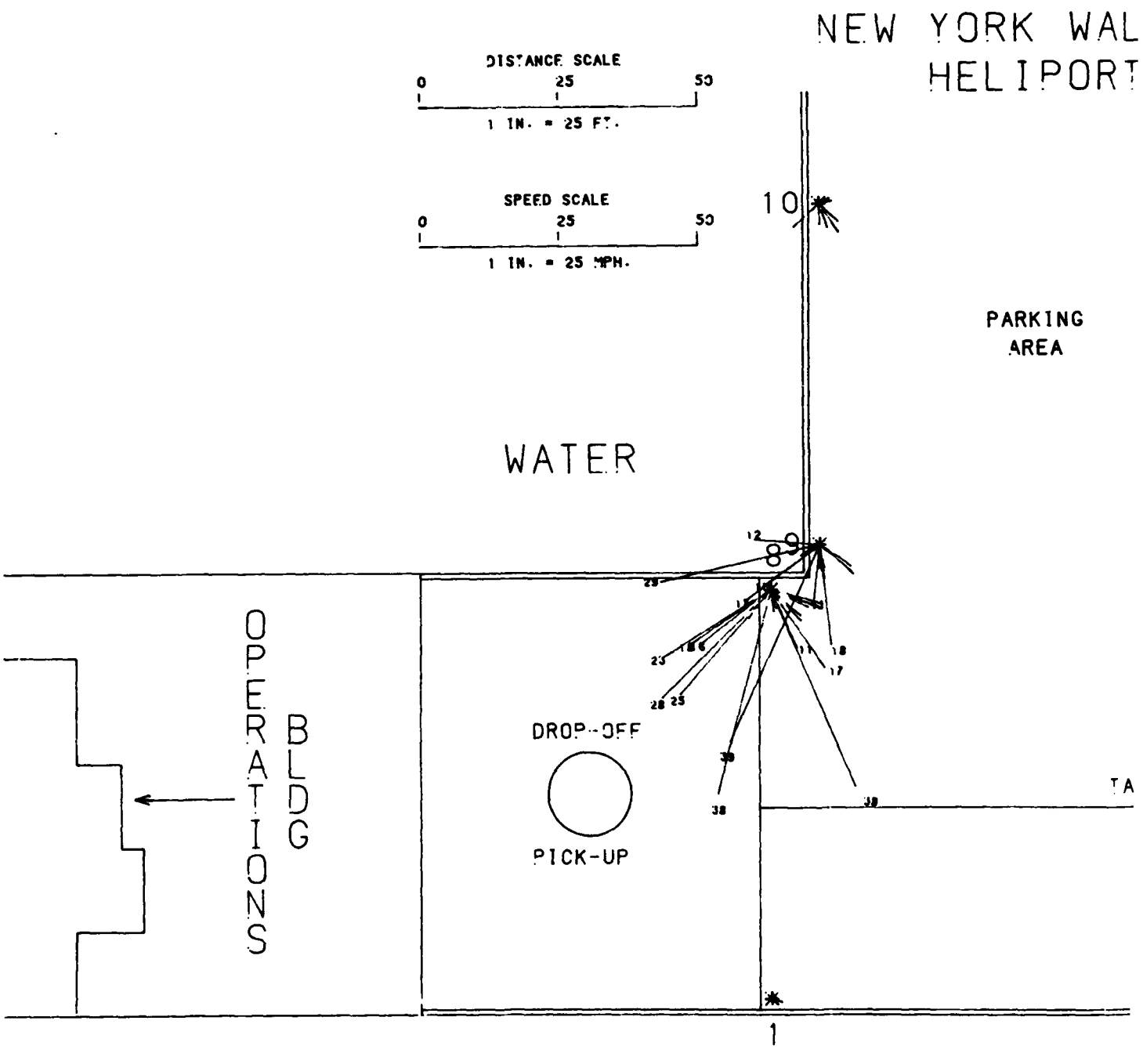
ORK WALL ST.
ELIPORT



LIGHT CODE : B

INPUT FILE : NYC017B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : TWIN STAR
GROSS WEIGHT : 5,071 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
LINE NUMBERING INDICATES WIND SPE
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FLIGHT CODE :

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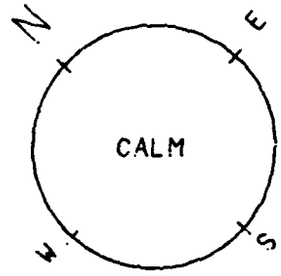
F WIND SPEED IS 10 MPH. OR GREATER

S 10 ES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

WALL ST.

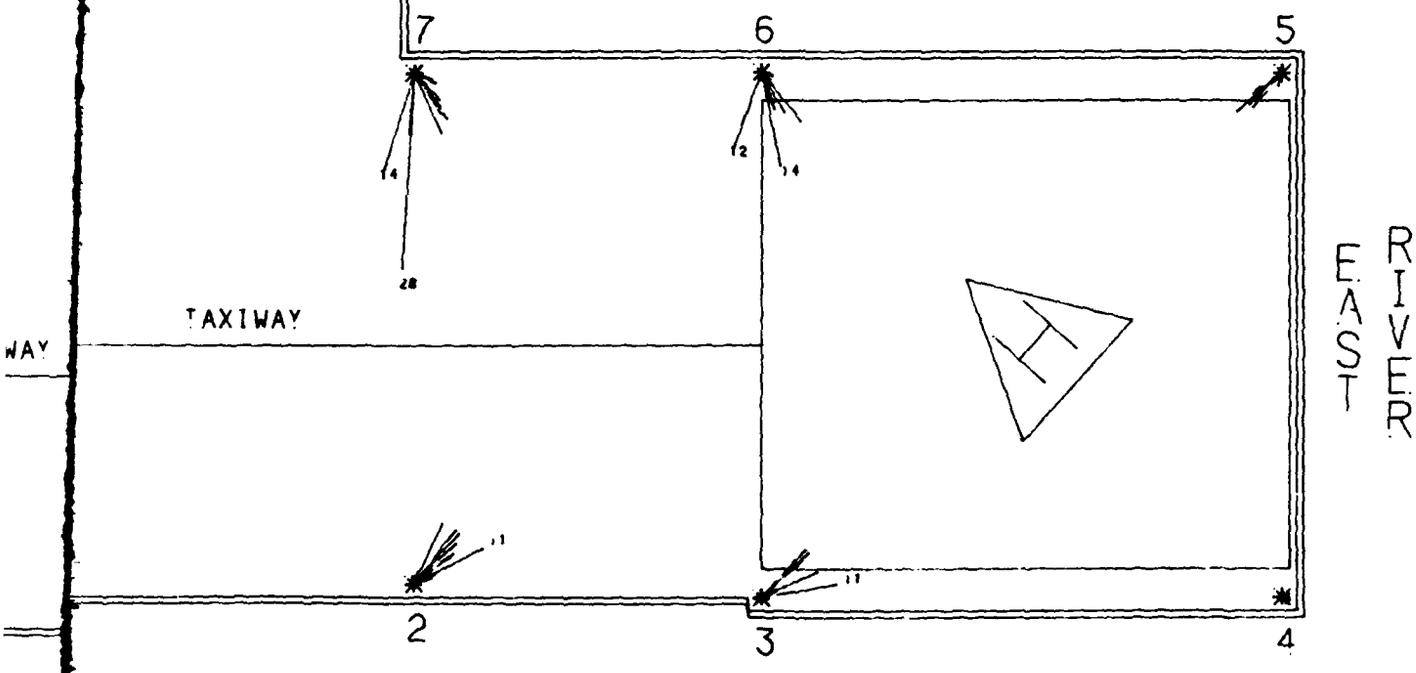
PORT



WIND DIRECTION

KING
EA

WATER



TER

CODE : 9

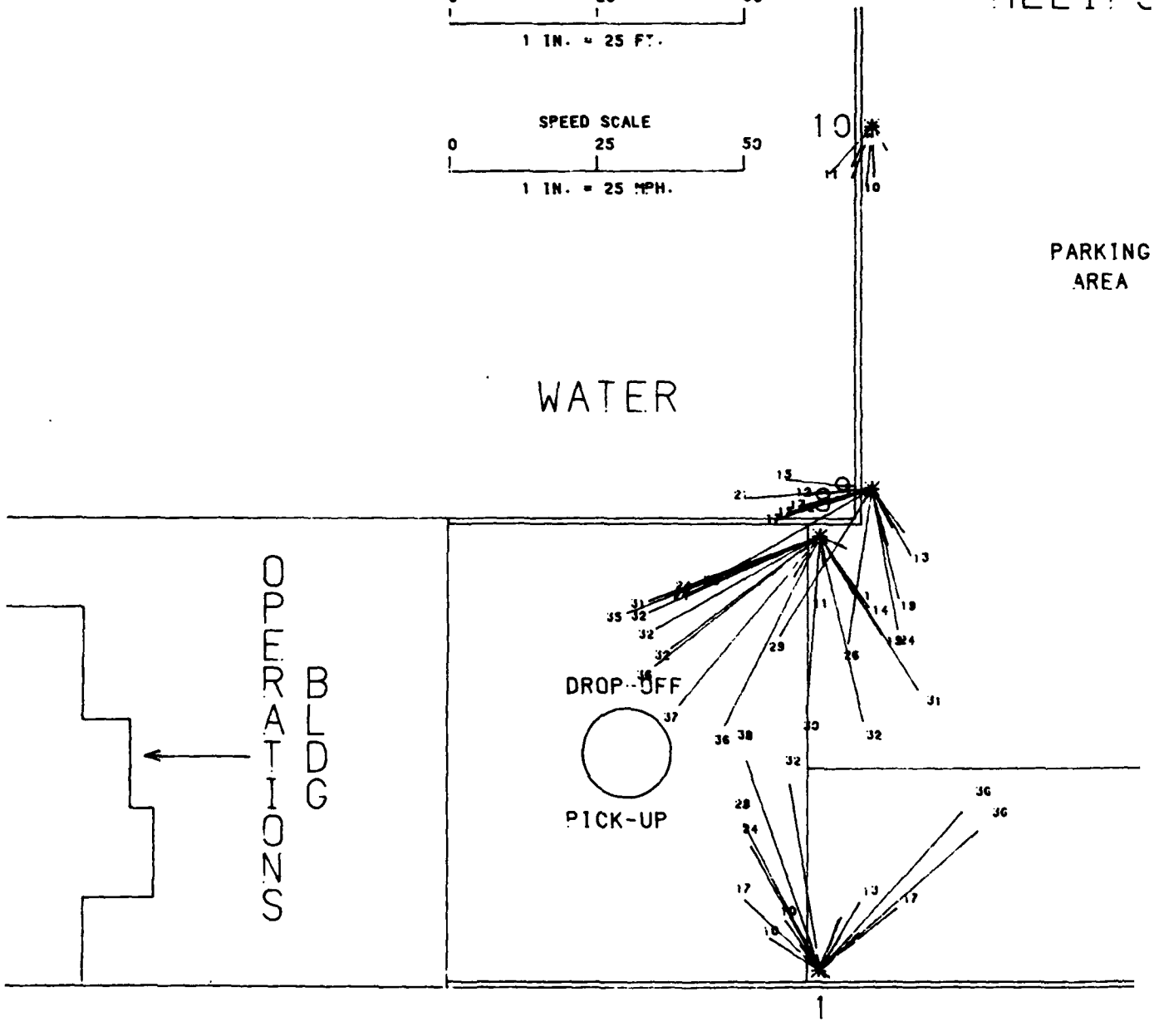
INPUT FILE : NYC002B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : TWIN STAR
GROSS WEIGHT : 5,071 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPI
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0 25 50
1 IN. = 25 FT.

SPEED SCALE
0 25 50
1 IN. = 25 MPH.



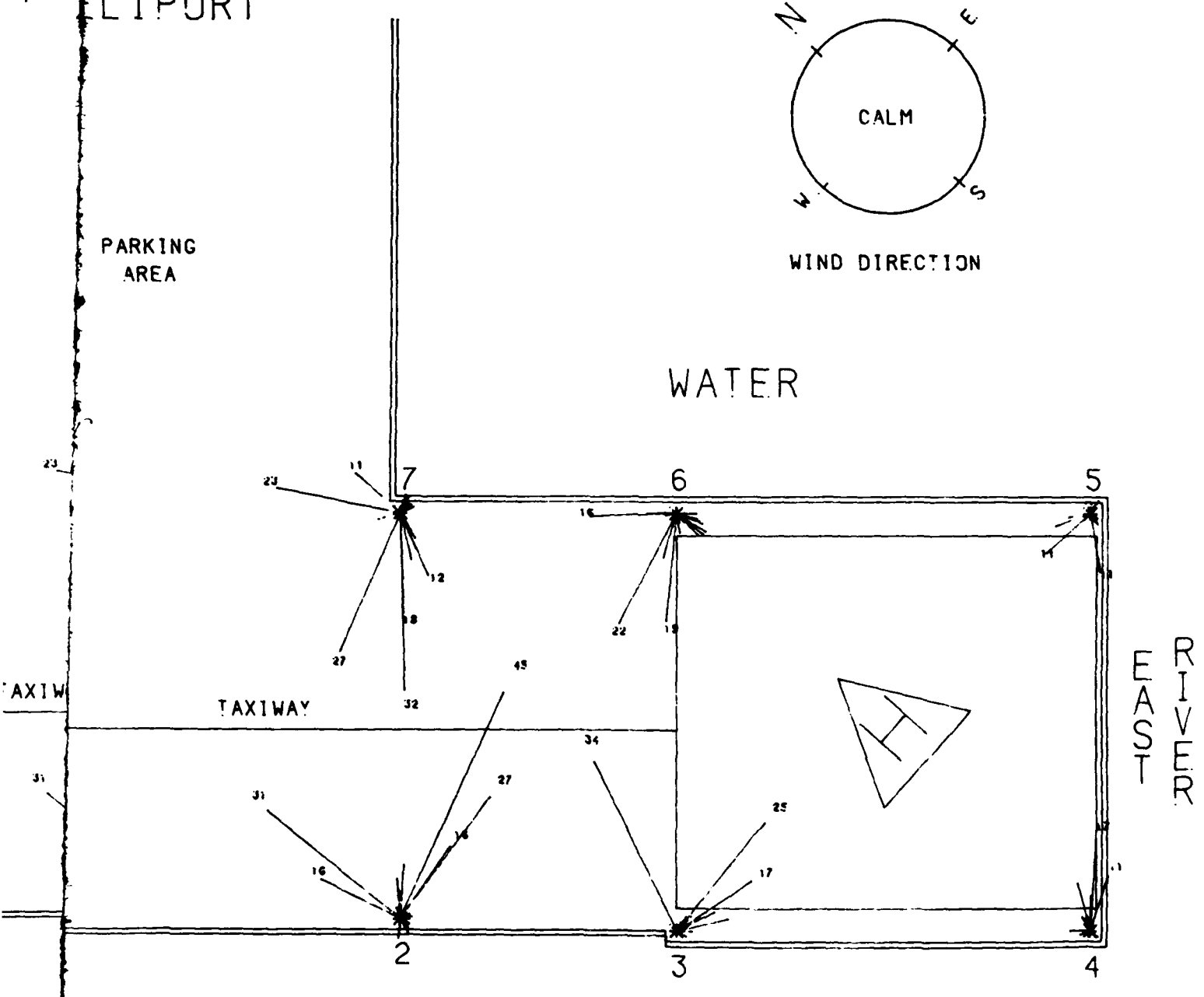
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FLIGHT COD

D DIRECTION
ATE WIND SPEED
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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

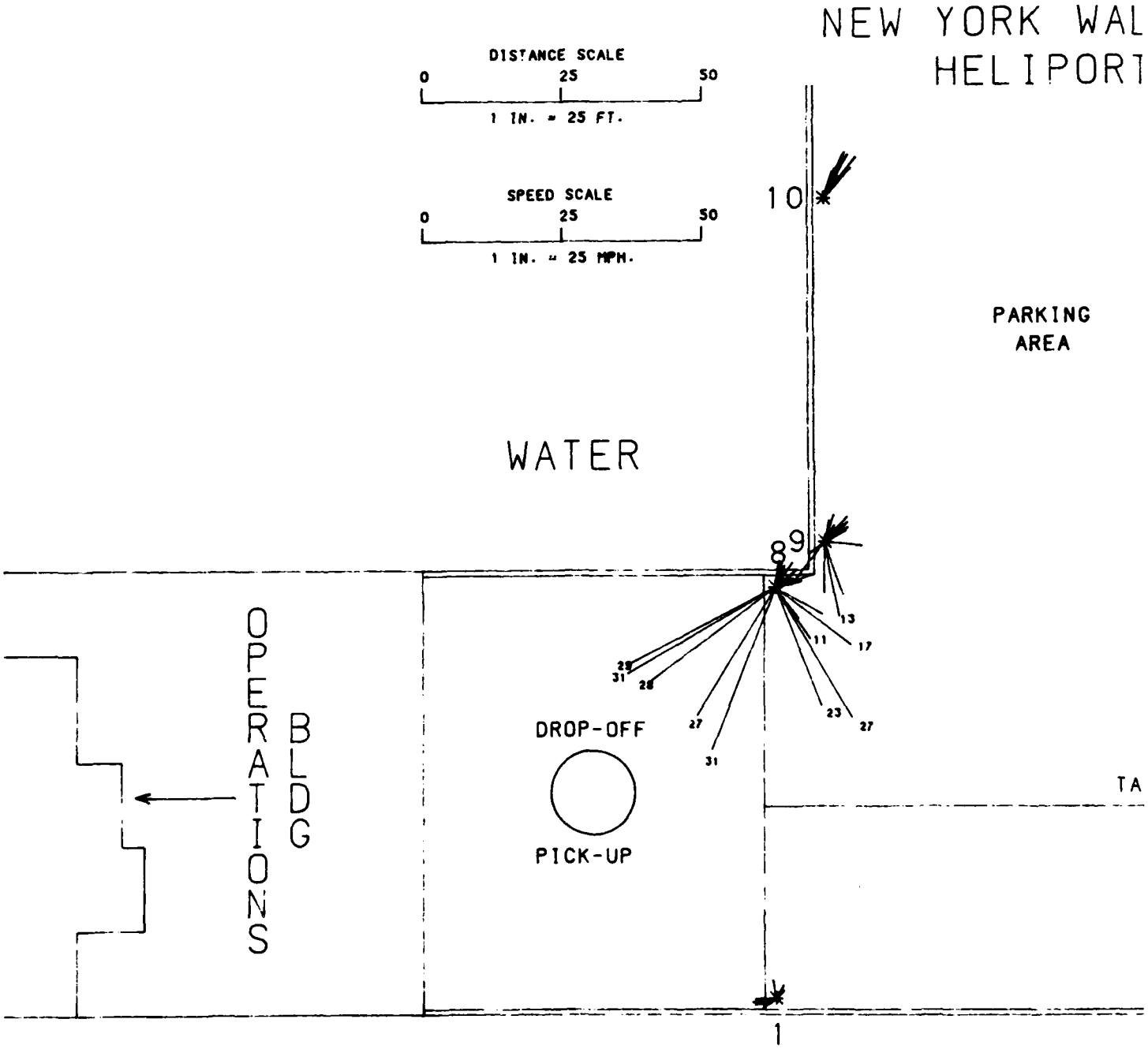
LL ORK WALL ST.
T ELIPORT



IGHT CODE : B

INPUT FILE : NYC057B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BULKOW 105
GROSS WEIGHT : 5,291 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
LINE NUMBERING INDICATES WIND SP
* SENSOR



FLIGHT CODE : E

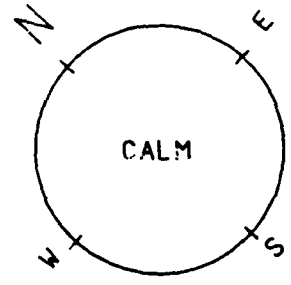
I

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D SPEED
IS 10 M
F WIND SPEED IS 10 MPH. OR GREATER
ES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

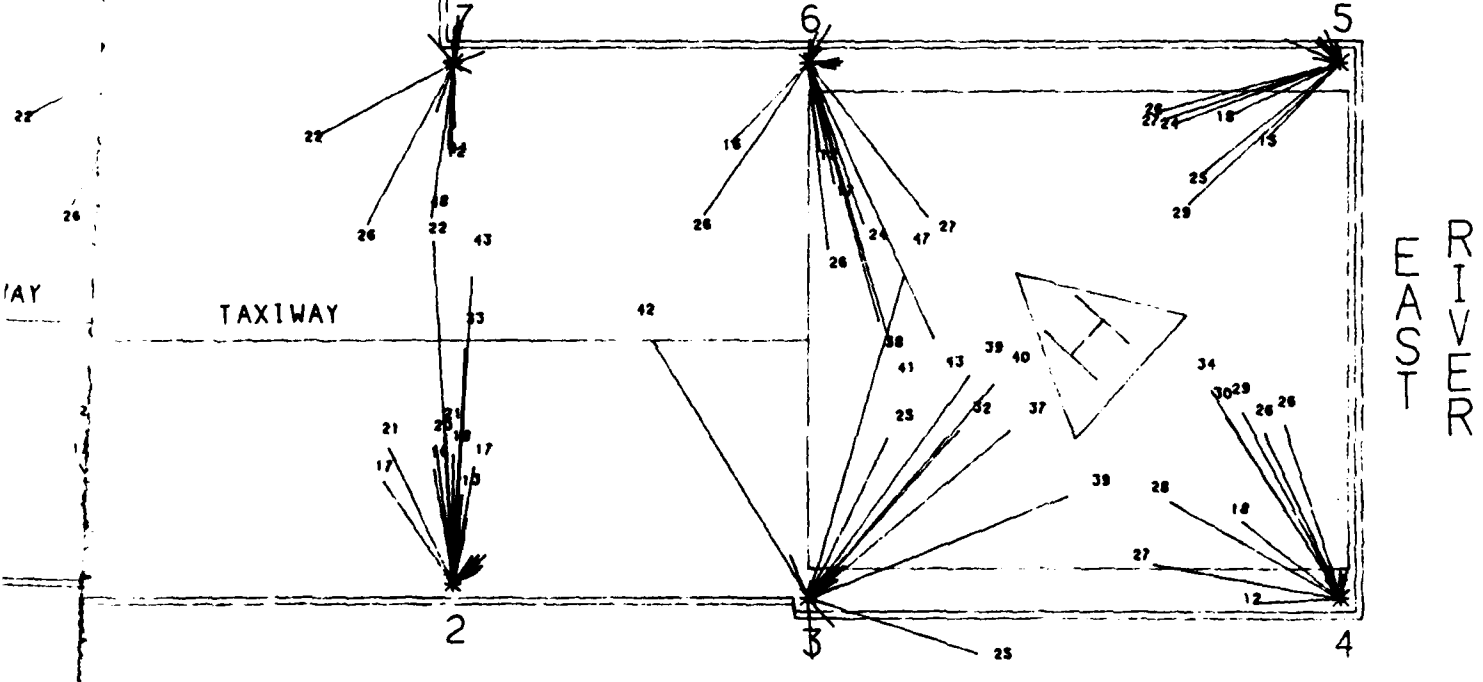
S WALL ST.
PORT

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REA



WIND DIRECTION

WATER

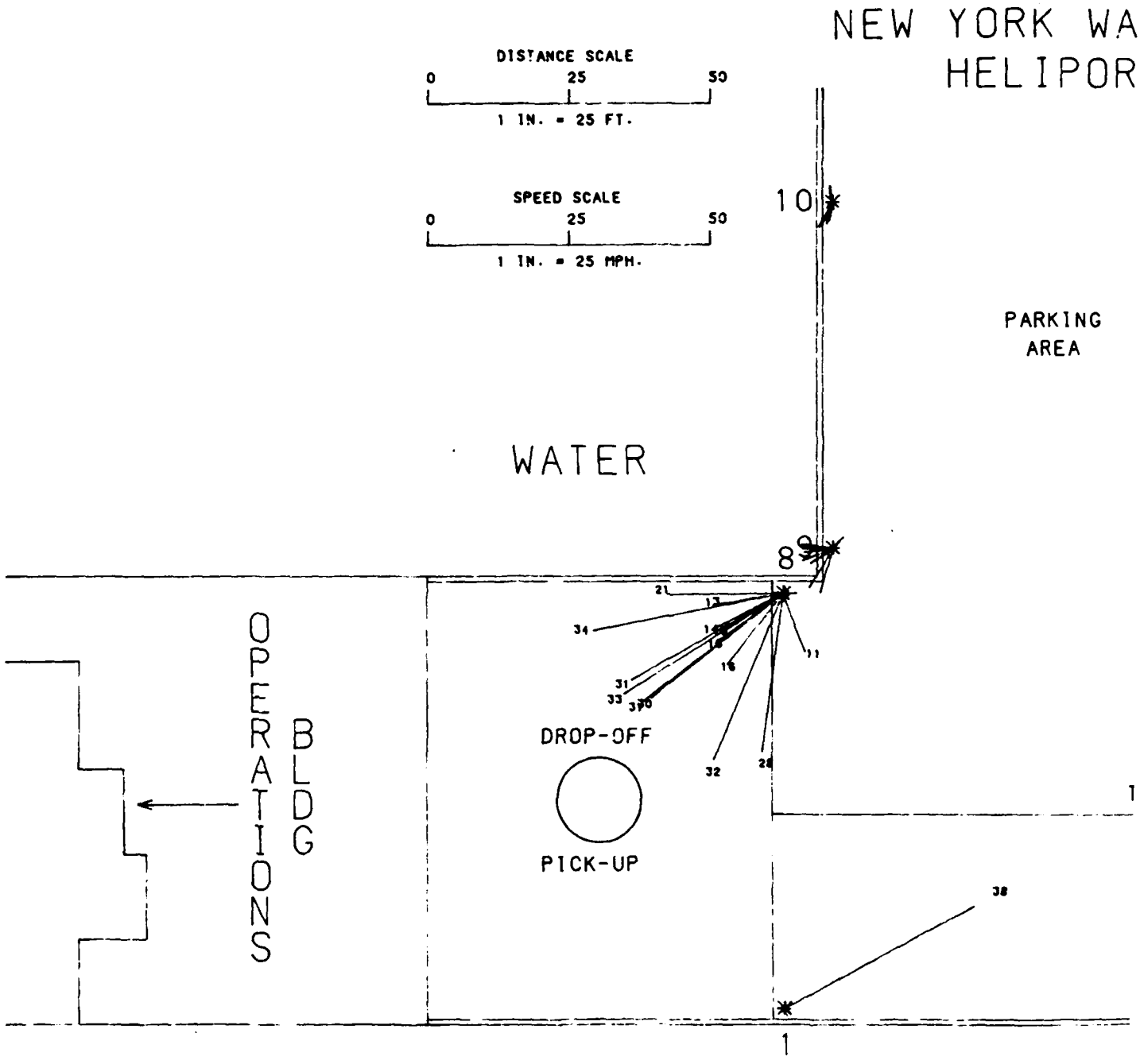


ATER

T CODE : B

INPUT FILE : NYC059B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES WIND S
* SENSOR

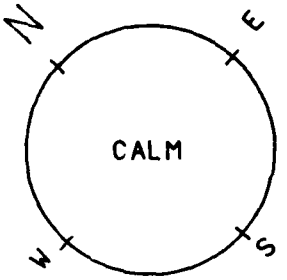


FLIGHT CODE :

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ATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

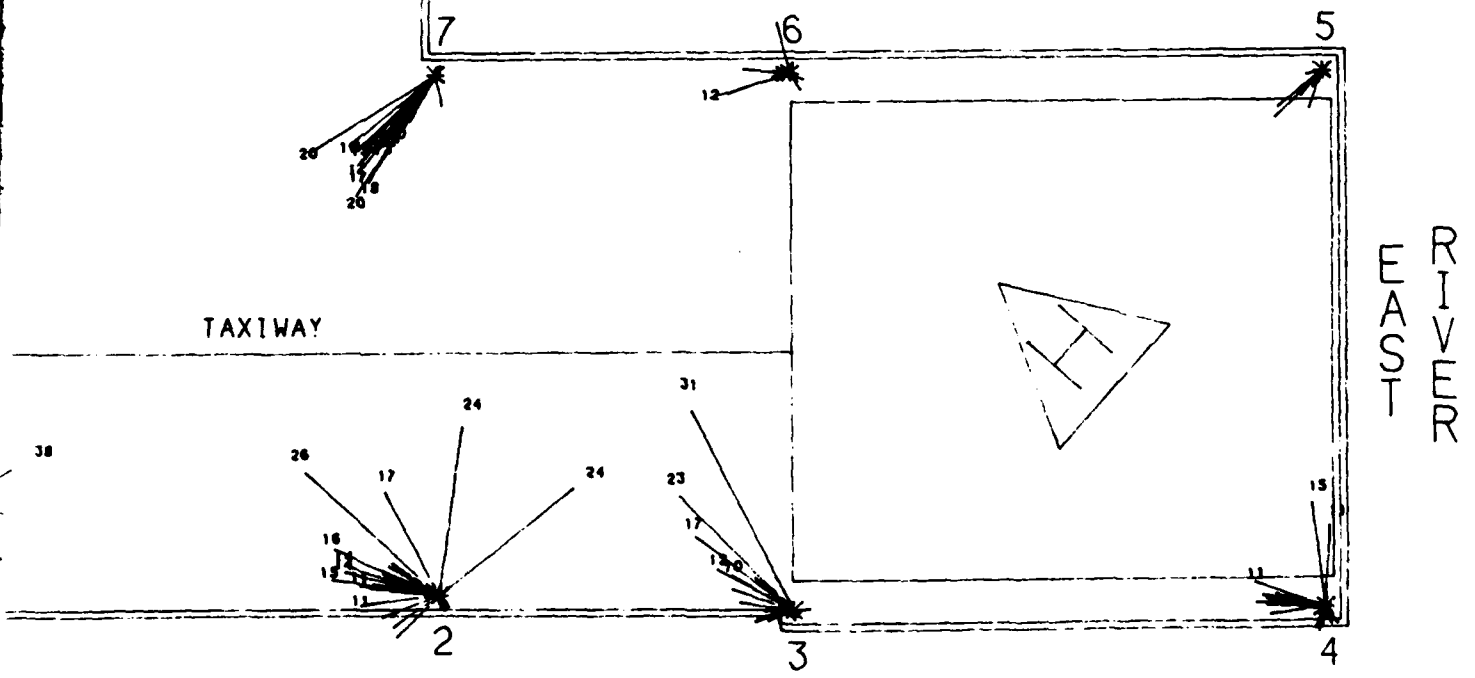
ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
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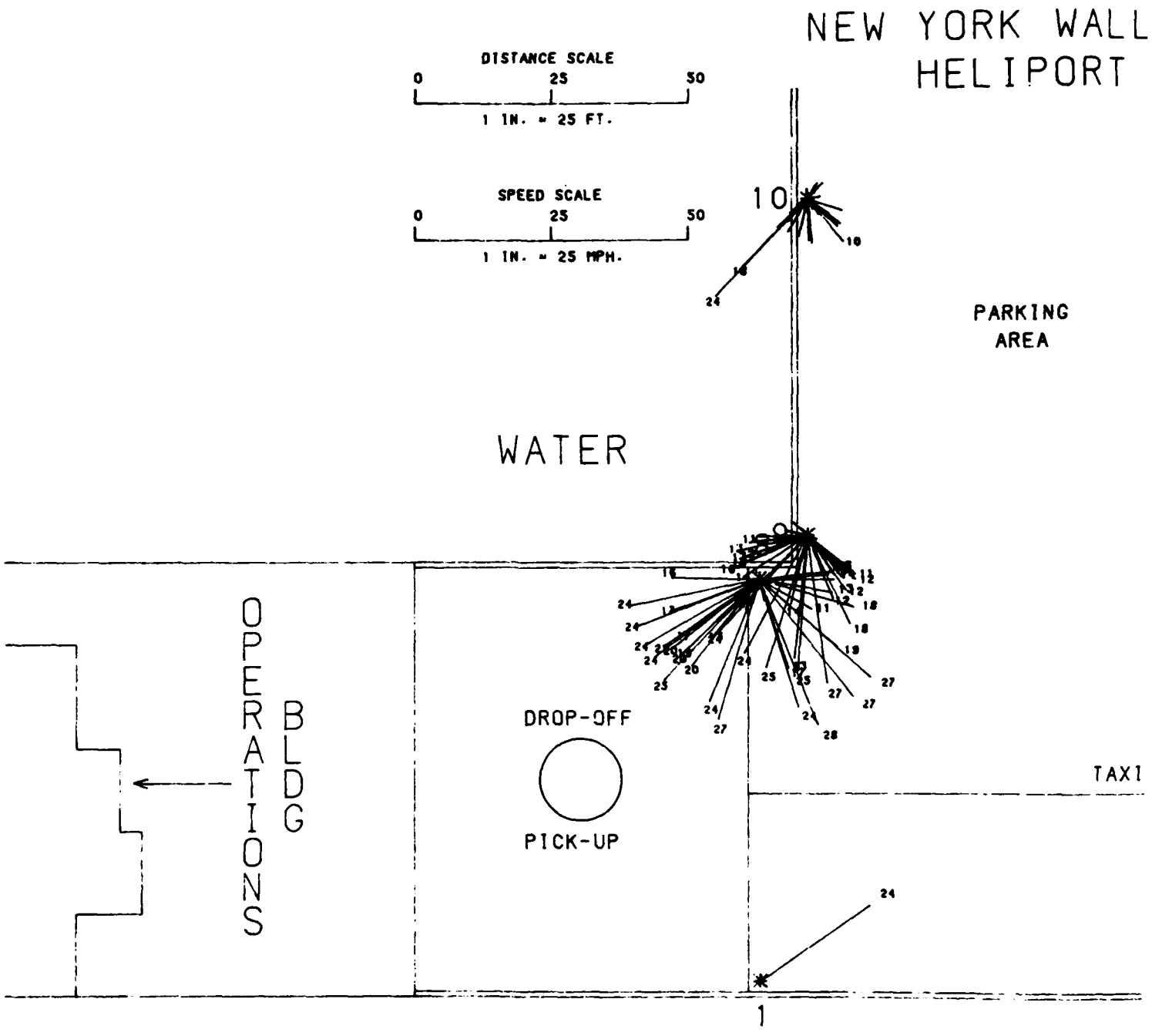


WATER

LIGHT CODE : B

INPUT FILE : NYC064.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES WIND SPEED
* SENSOR



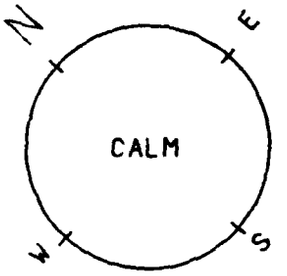
FLIGHT CODE : B

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D SPEED
IF WIND SPEED IS 10 MPH. OR GREATER
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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

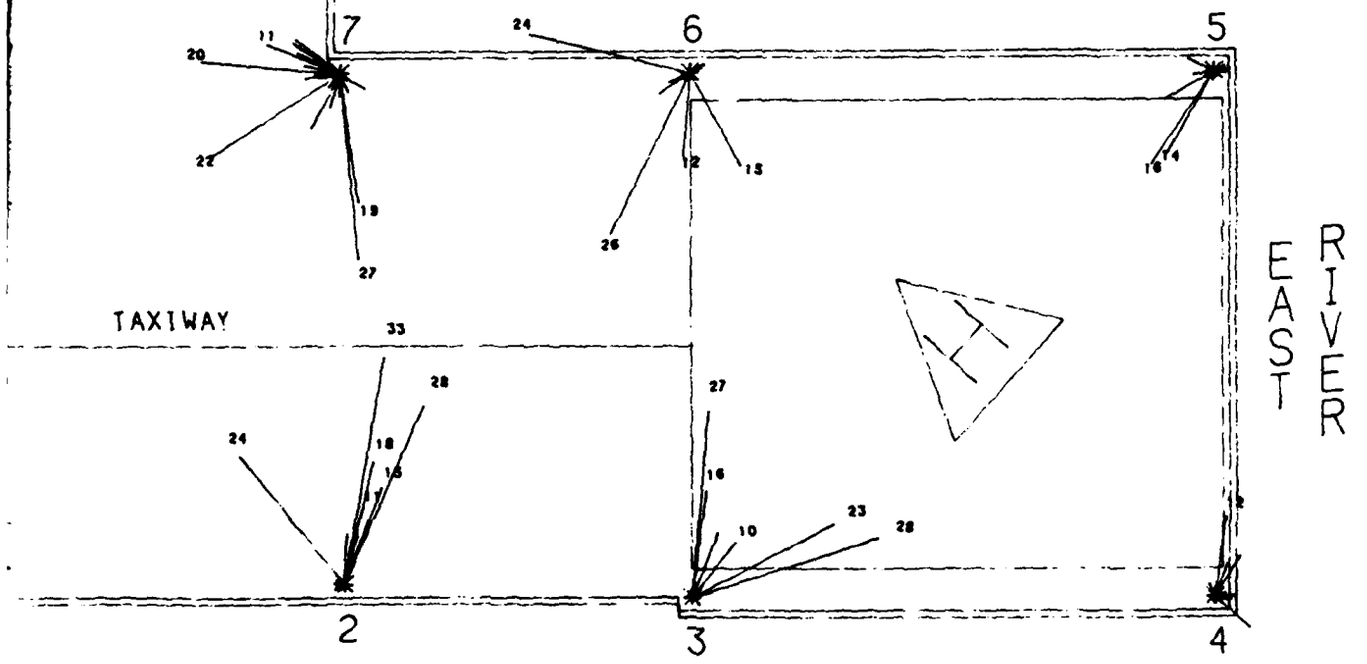
WALL ST.
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WIND DIRECTION

WATER

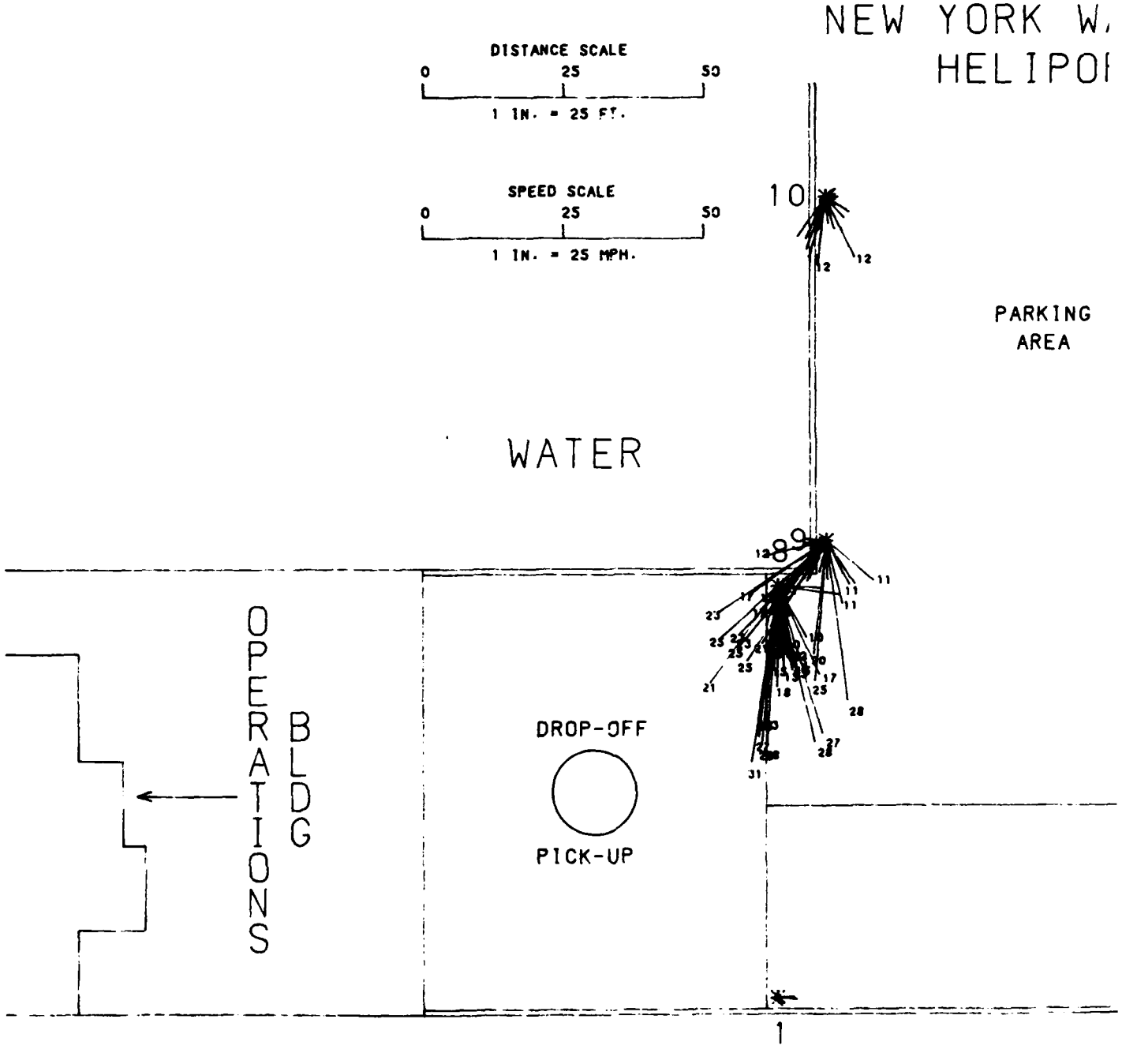


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CODE : 8

INPUT FILE : NYC066B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

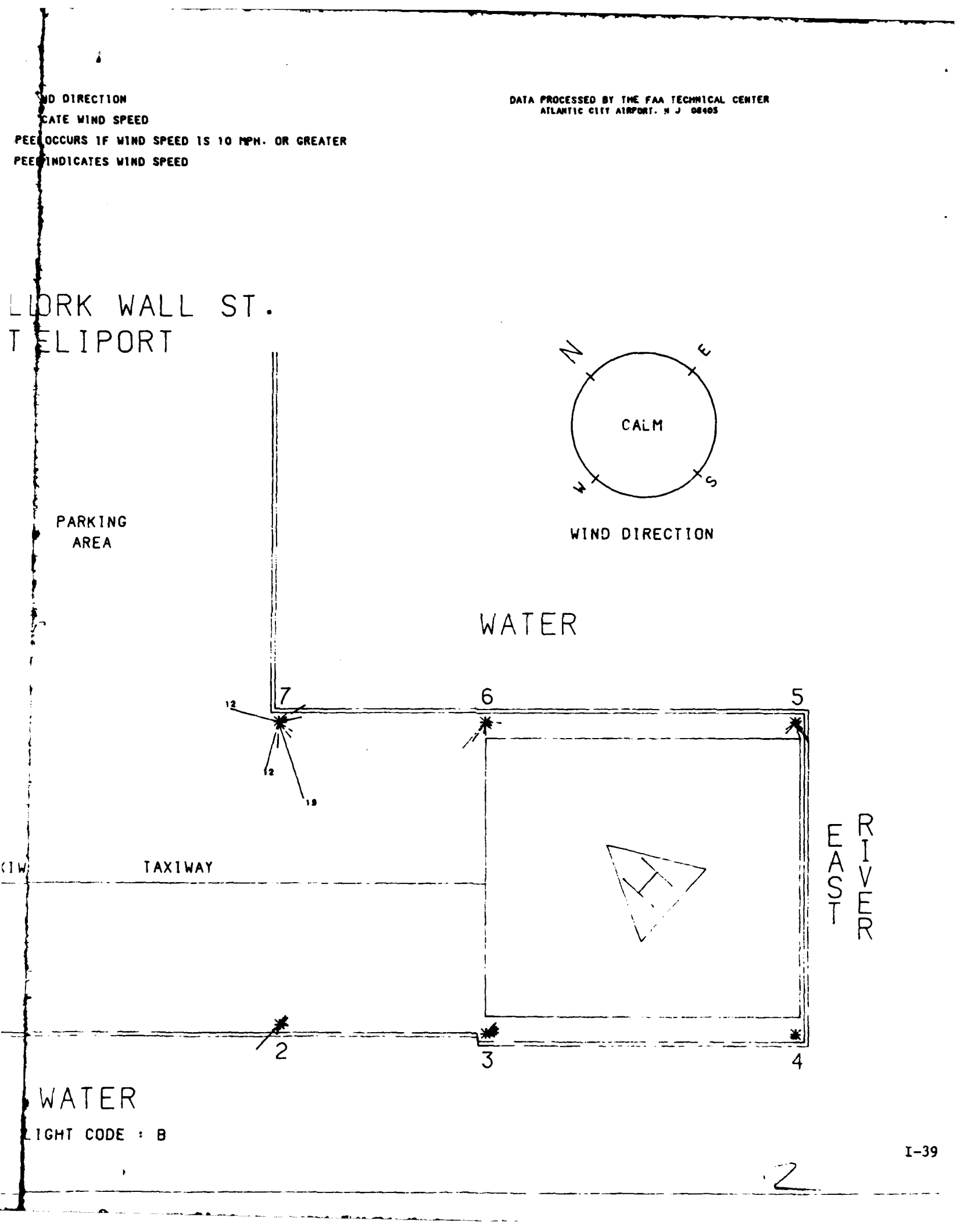
LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
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FLIGHT CODE :

ND DIRECTION
CATE WIND SPEED
PEE OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
PEE INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

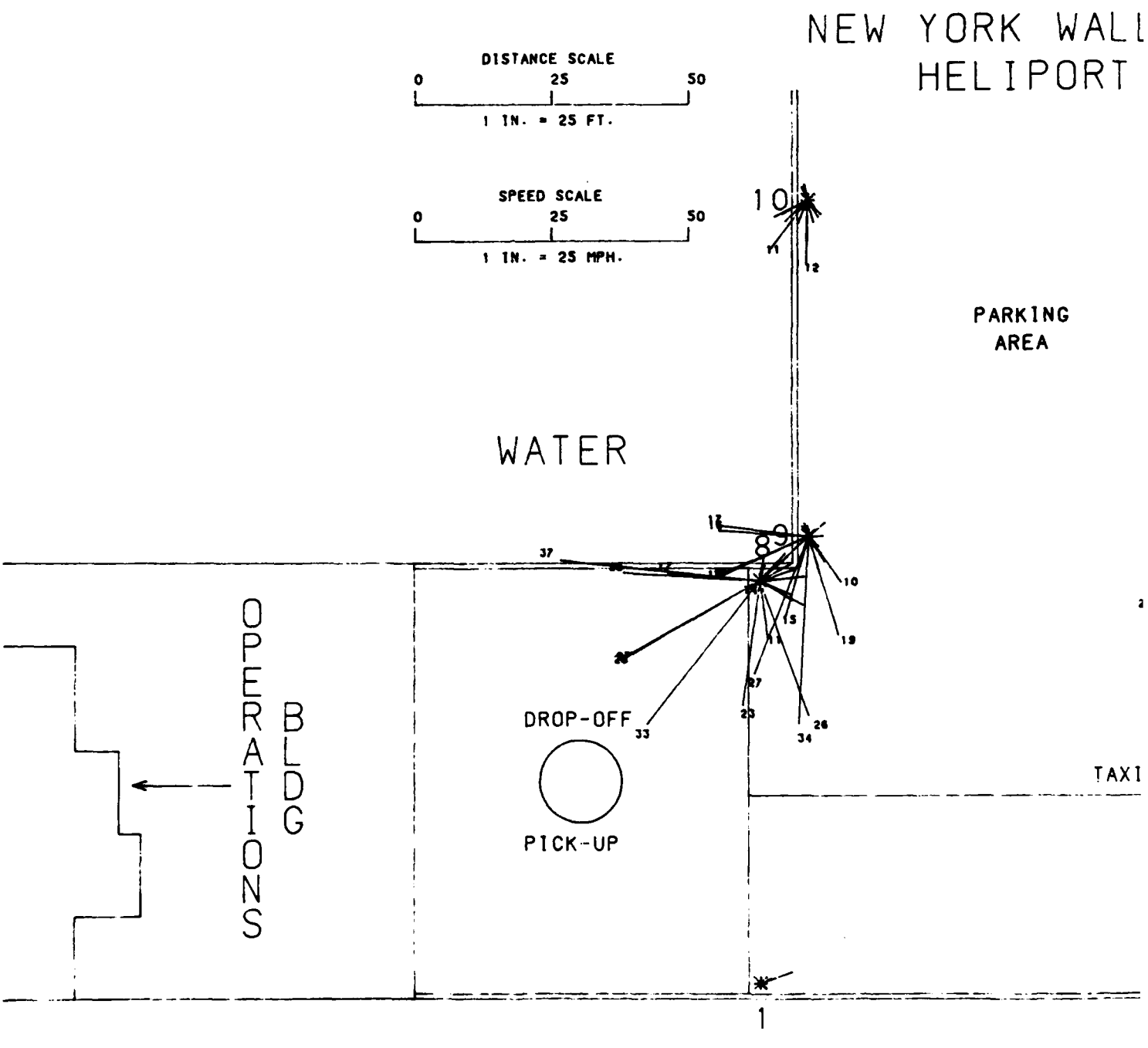


LIGHT CODE : B

2

INPUT FILE : NYC0708.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BULKOW 105
GROSS WEIGHT : 5,291 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES WIND SPEED
* SENSOR



FLIGHT CODE : B

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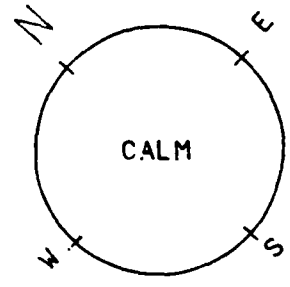
10 WIND SPEED IS 10 MPH. OR GREATER

WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

S WALL ST.

PORT

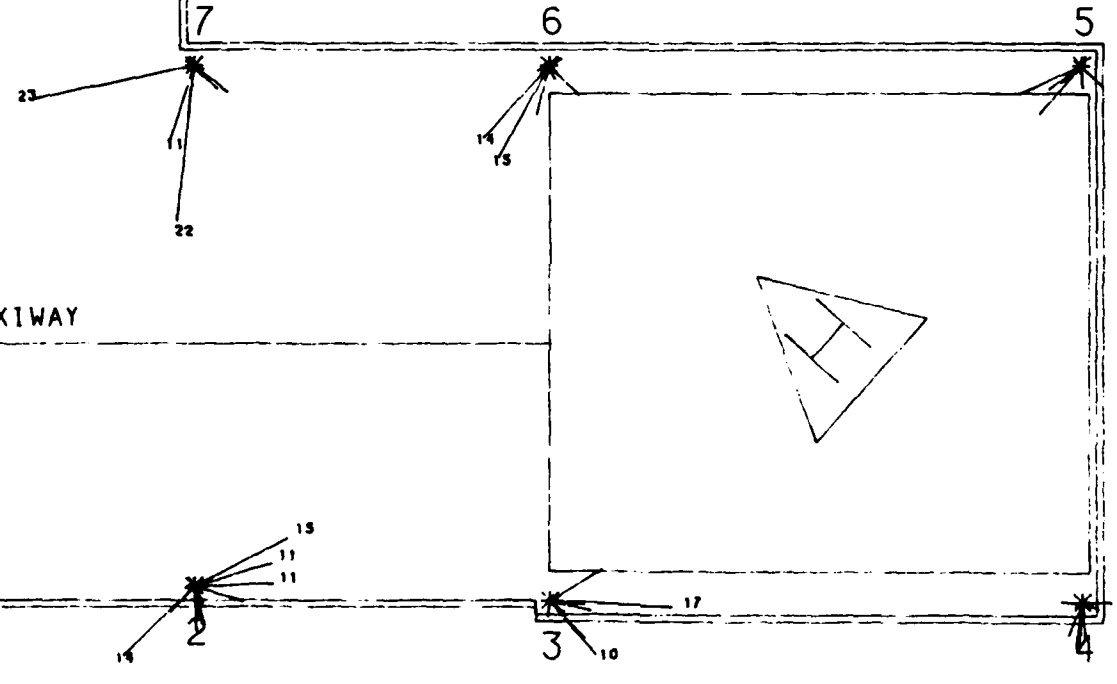


WIND DIRECTION

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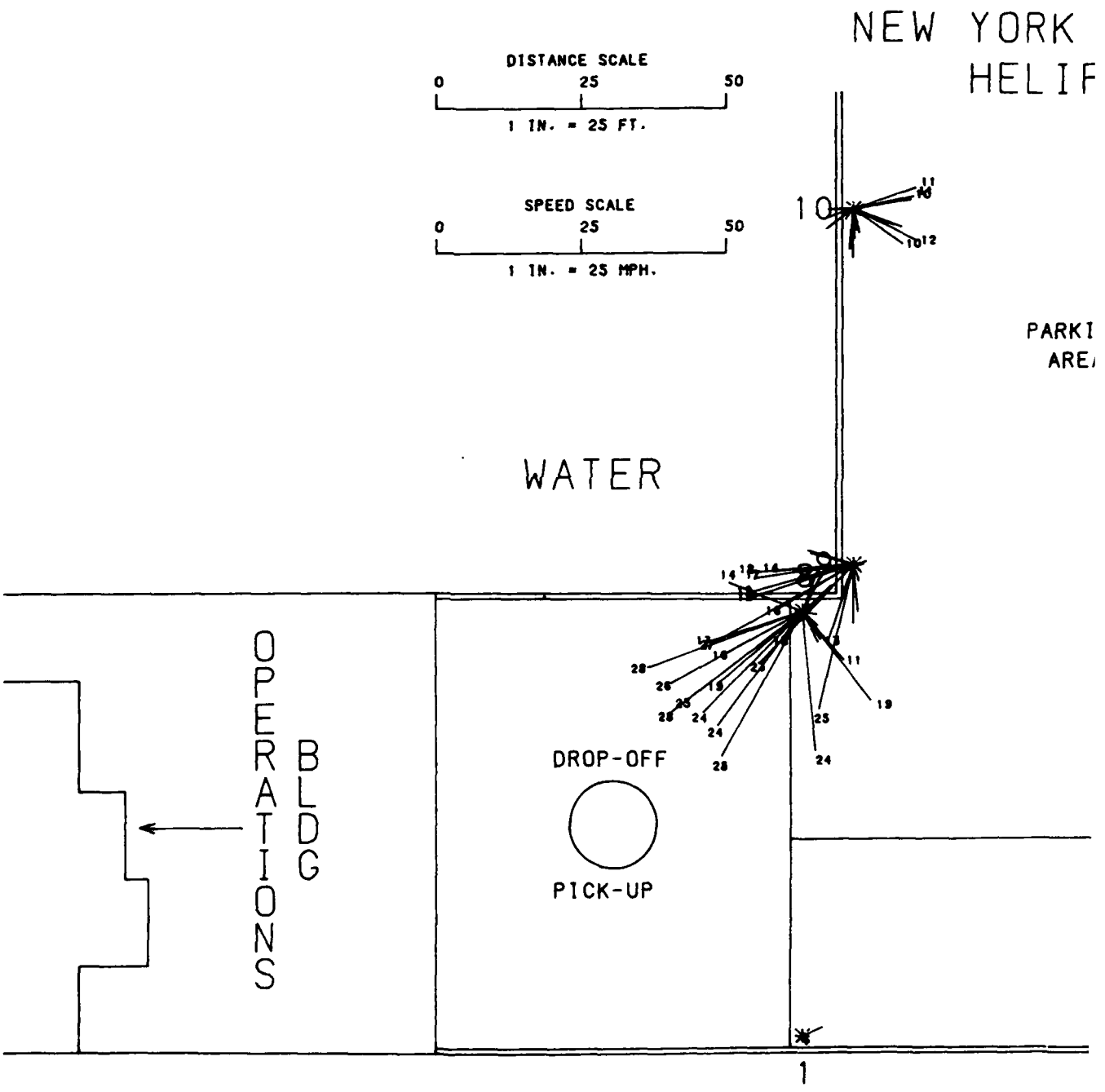
ODE : B

I-40)

2

INPUT FILE : NYC070E.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECT
LINE LENGTHS INDICATE WIND
LINE NUMBERING OCCURS IF
LINE NUMBERING INDICATES
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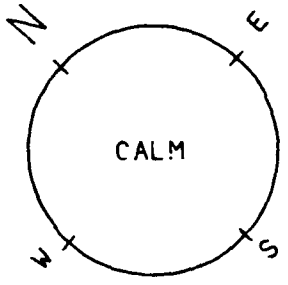


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G INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

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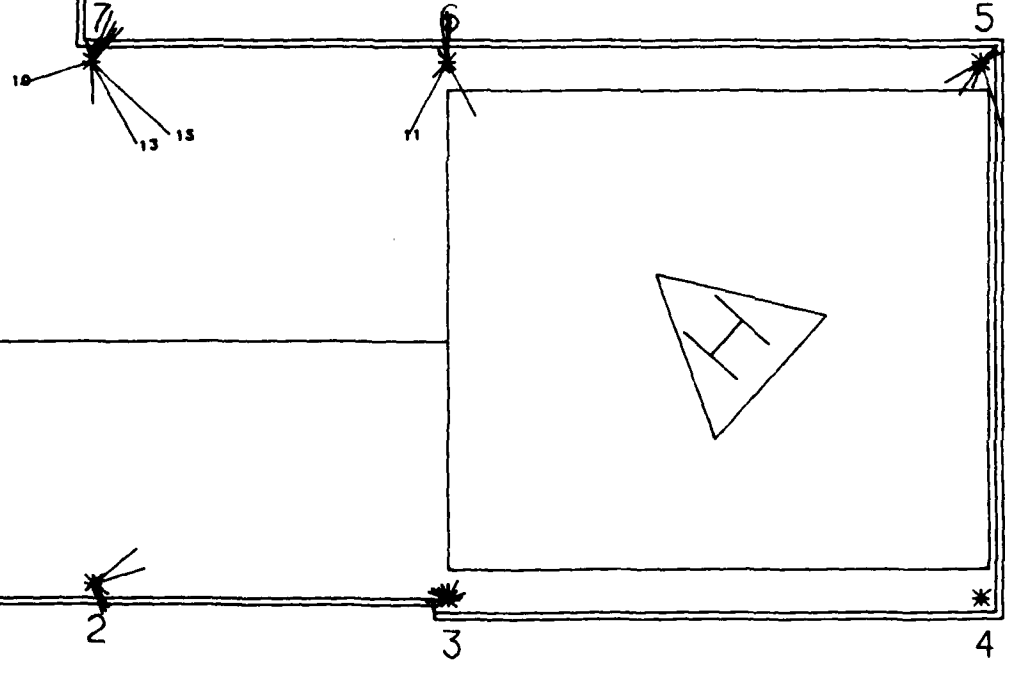
YORK WALL ST.
HELIPORT



WIND DIRECTION

PARKING
AREA

WATER



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EAST RIVER

WATER

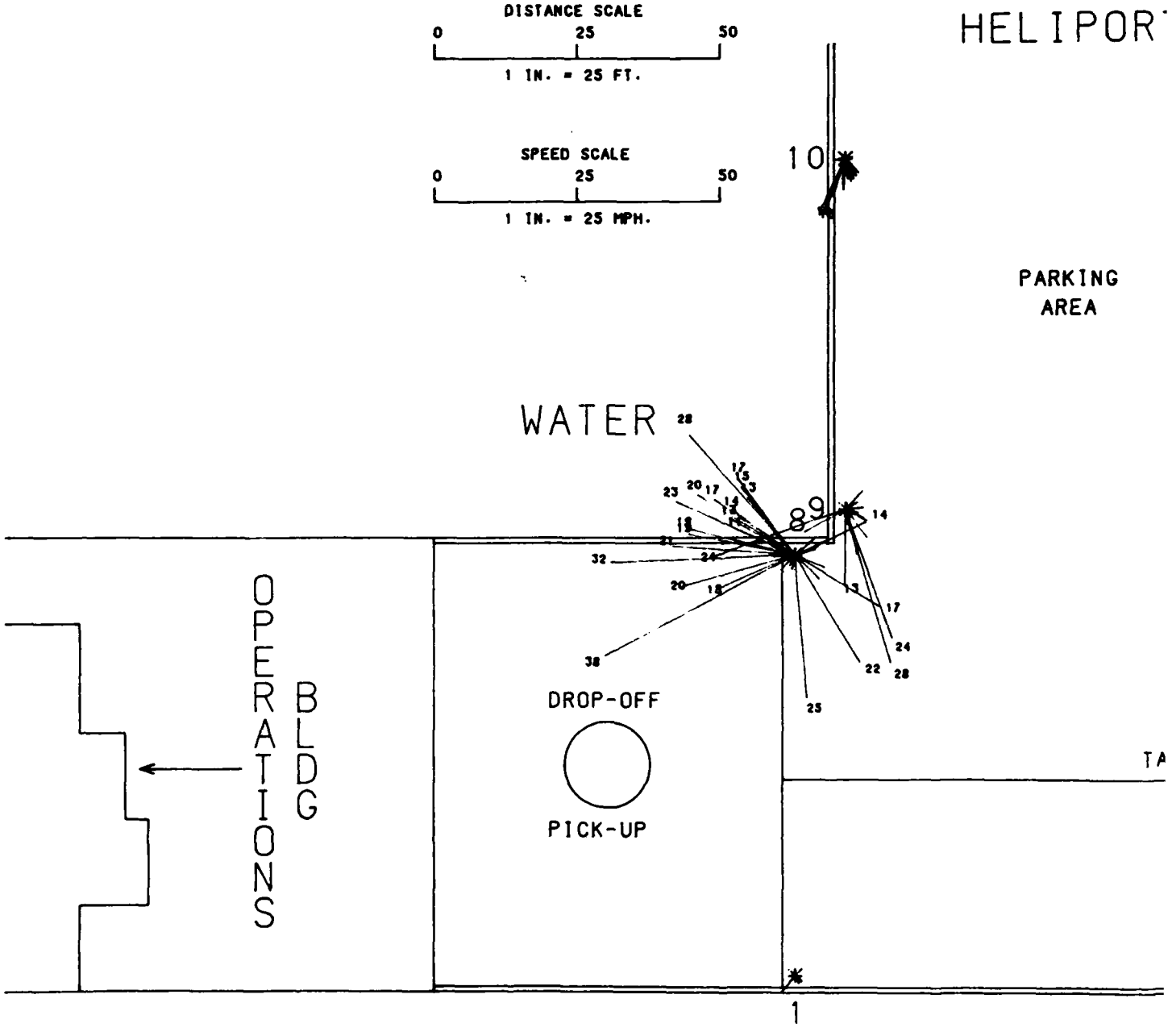
FLIGHT CODE : B

I-

INPUT FILE : NYC073B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
LINE NUMBERING INDICATES WIND SP
* SENSOR

NEW YORK WAL HELIPORT

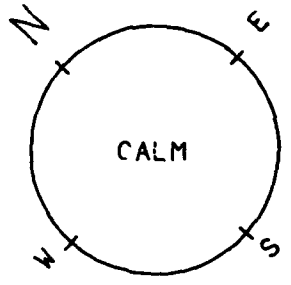


FLIGHT CODE :

TION
IS 10 D SPEED
IF WIND SPEED IS 10 MPH. OR GREATER
ES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

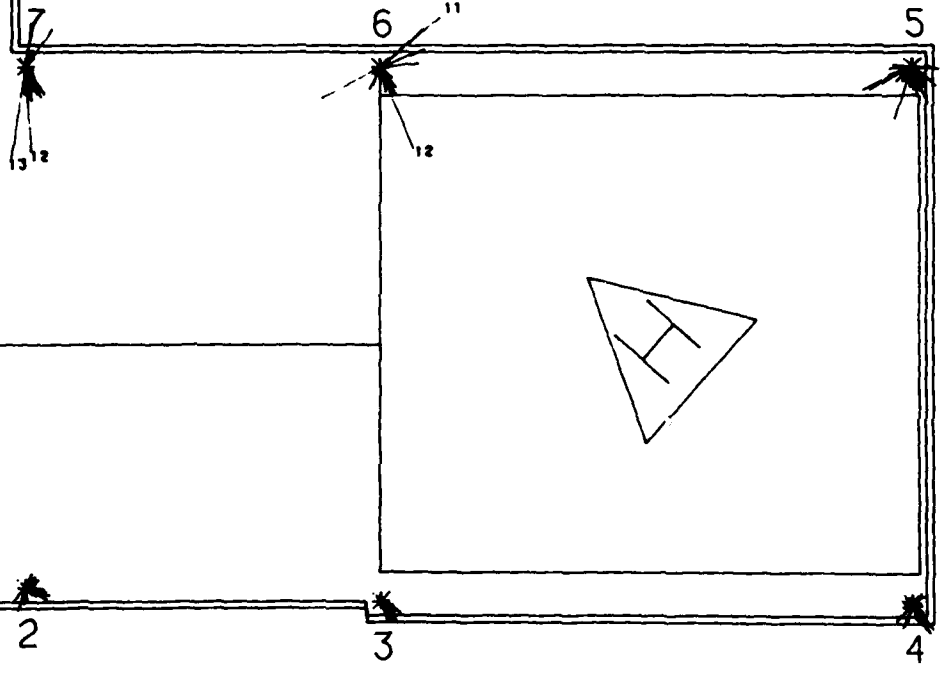
S WALL ST.
PORT



WIND DIRECTION

RKING
REA

WATER



AY

TAXIWAY

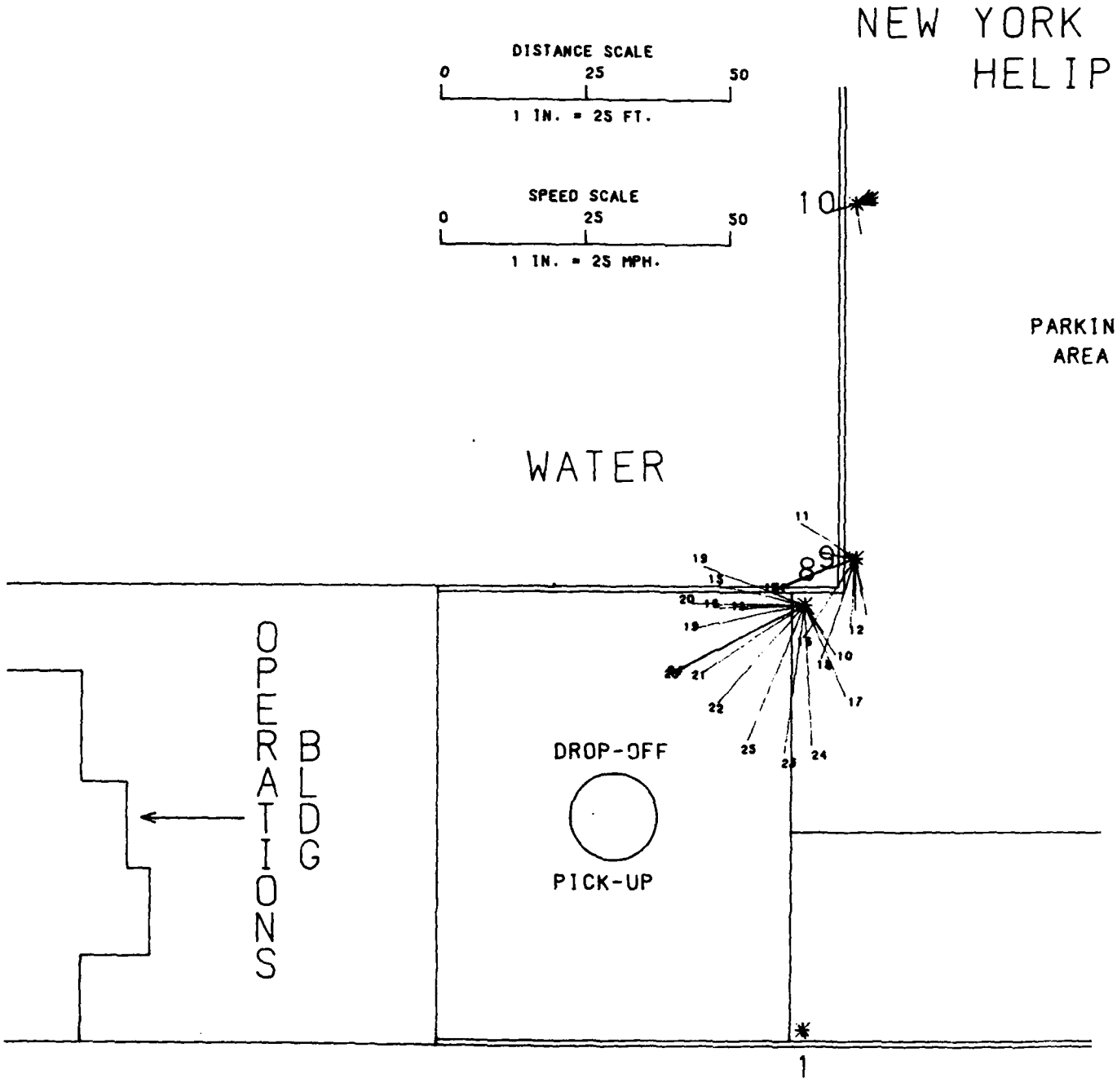
EAST RIVER

ATER

T CODE : B

INPUT FILE : NYC081C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTIO
LINE LENGTHS INDICATE WIND S
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ND DIRECTION

SPEED IS CATE WIND SPEED

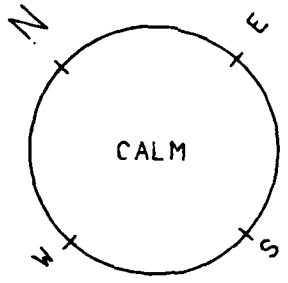
SPEED OCCURS IF WIND SPEED IS 10 MPH. OR GREATER

INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

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ELIPORT



WIND DIRECTION

PARKING
AREA

WATER

7 6 5

TAXI

TAXIWAY

EAST RIVER

2 3 4

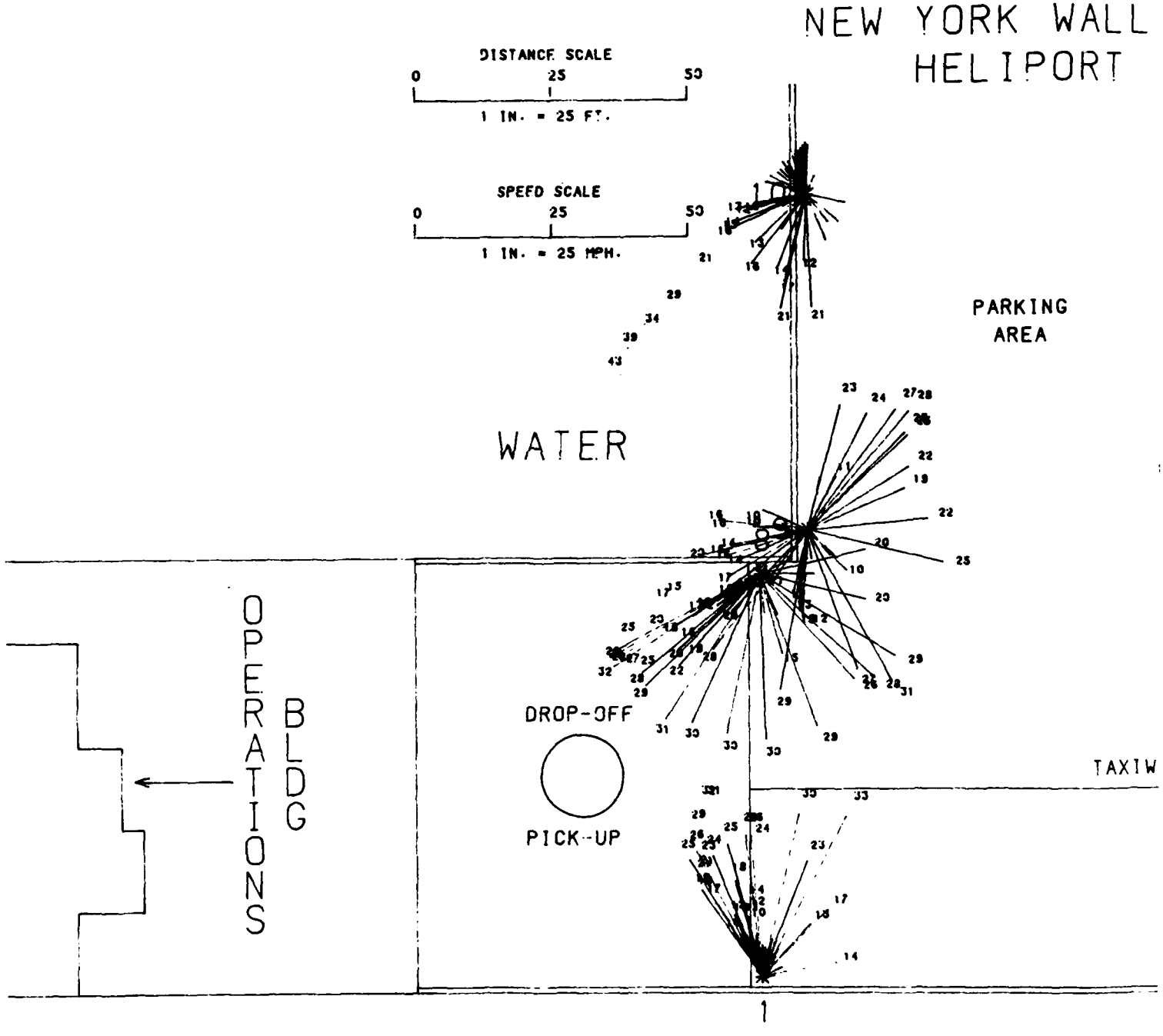
WATER

: B

LIGHT CODE : B

INPUT FILE : NYC009A.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED I
LINE NUMBERING INDICATES WIND SPEED
* SENSOR



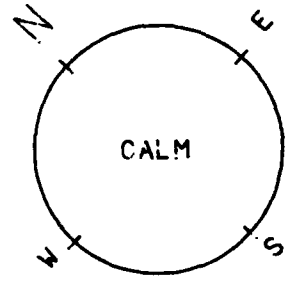
FLIGHT CODE : G

ECTION
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IF WIND SPEED IS 10 MPH. OR GREATER
TES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

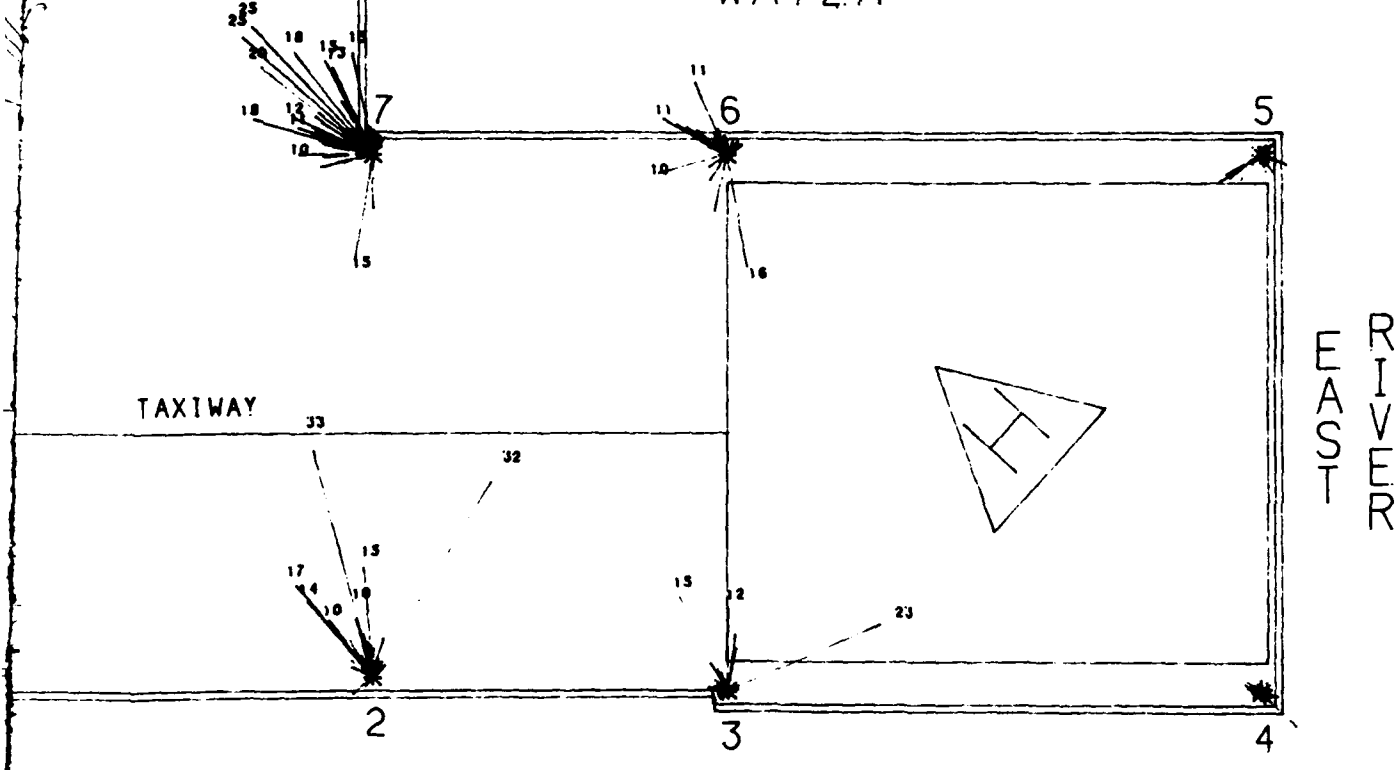
K WALL ST.
PORT

RKING
REA



WIND DIRECTION

WATER

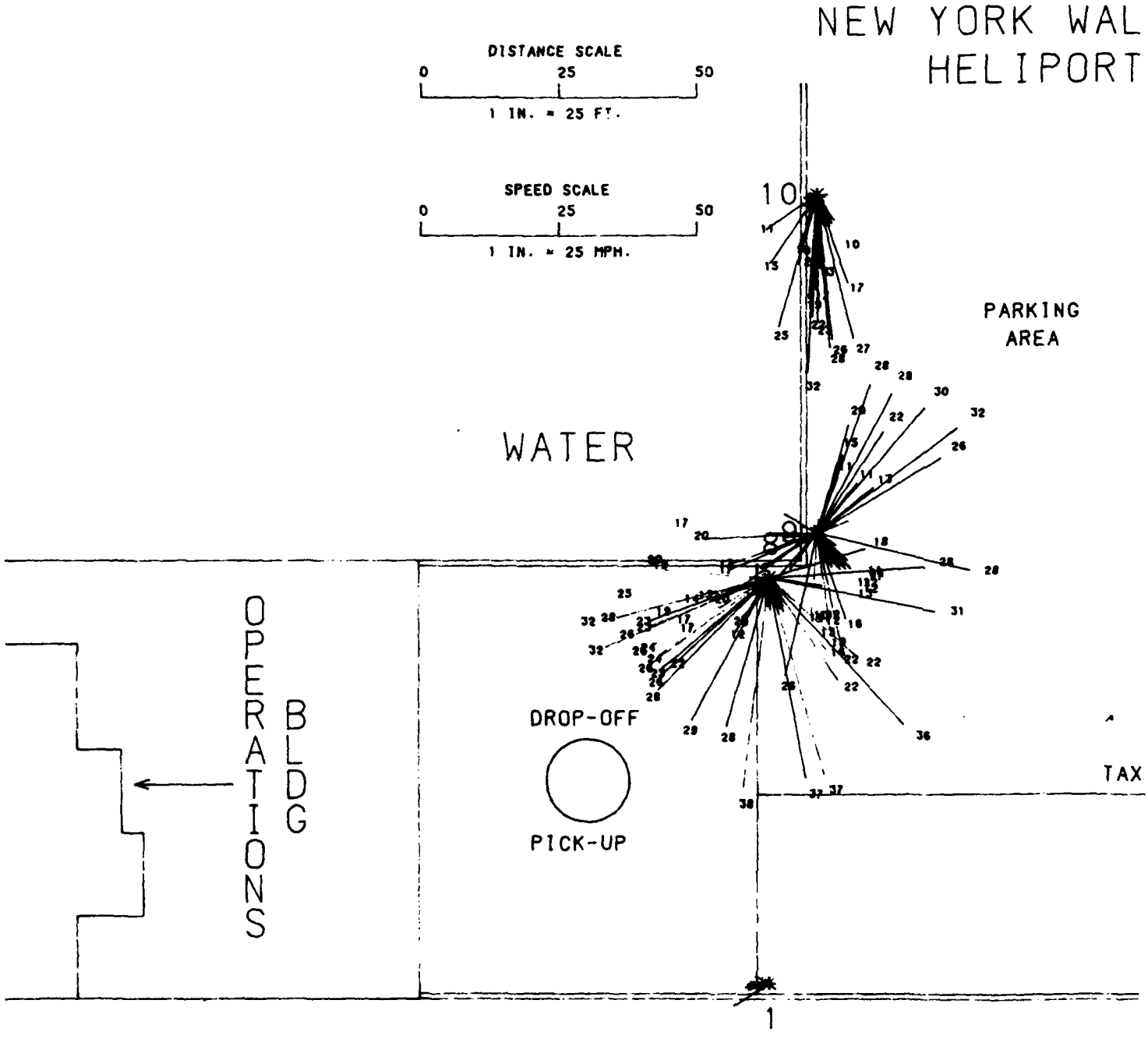


ATER

CODE : G

INPUT FILE : NYC049.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES WIND SPEED
* SENSOR

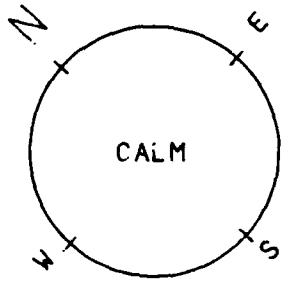


FLIGHT CODE : H

DIRECTION
TE WIND SPEED
CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER

7 6 5

TAXIWAY

EAST RIVER

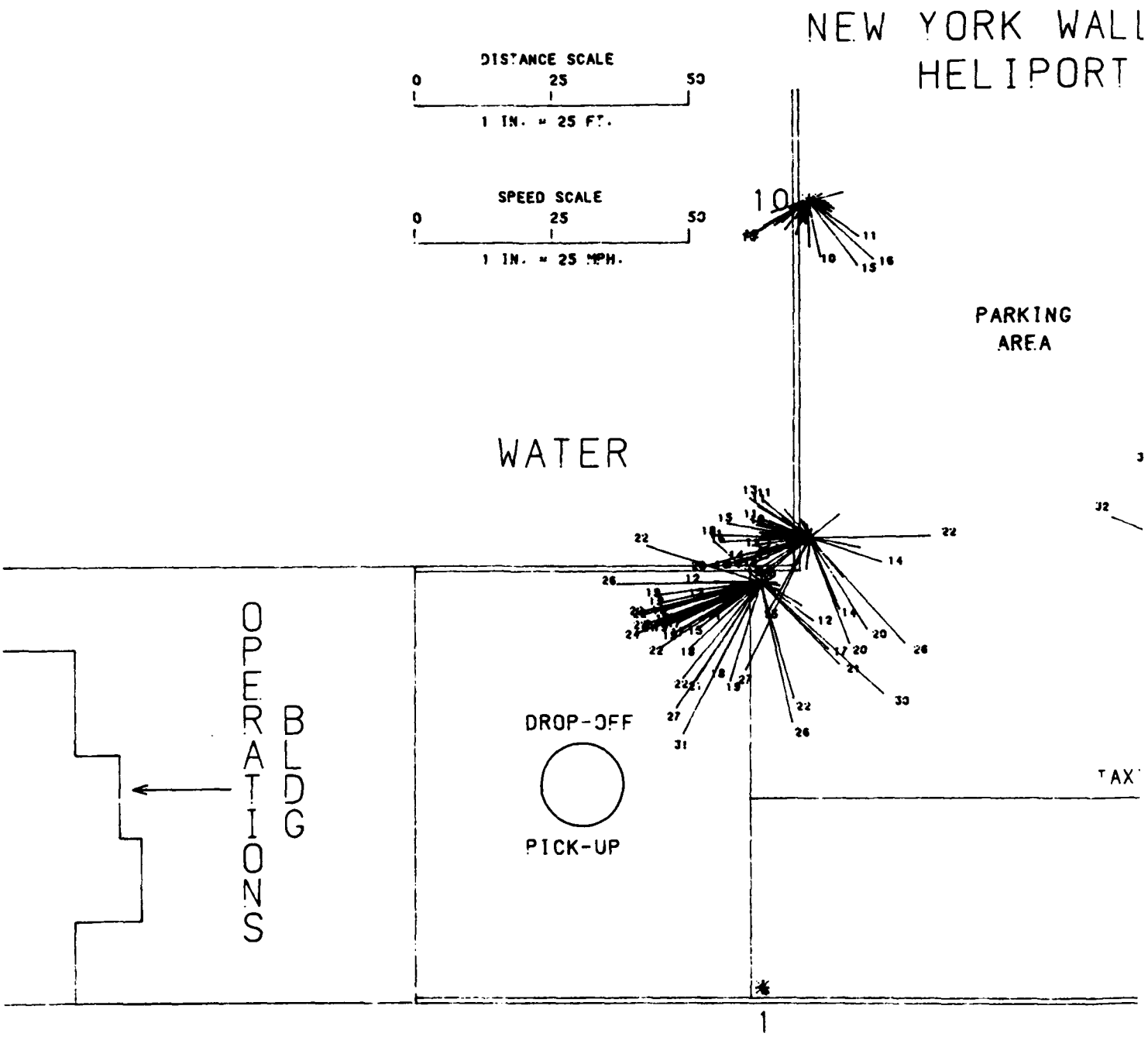
2 3

WATER

IGHT CODE : H

INPUT FILE : NYC015F.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES WIND SPEED
* SENSOR



FLIGHT CODE : I

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

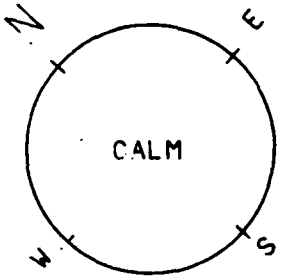
PEED

WIND SPEED IS 10 MPH. OR GREATER

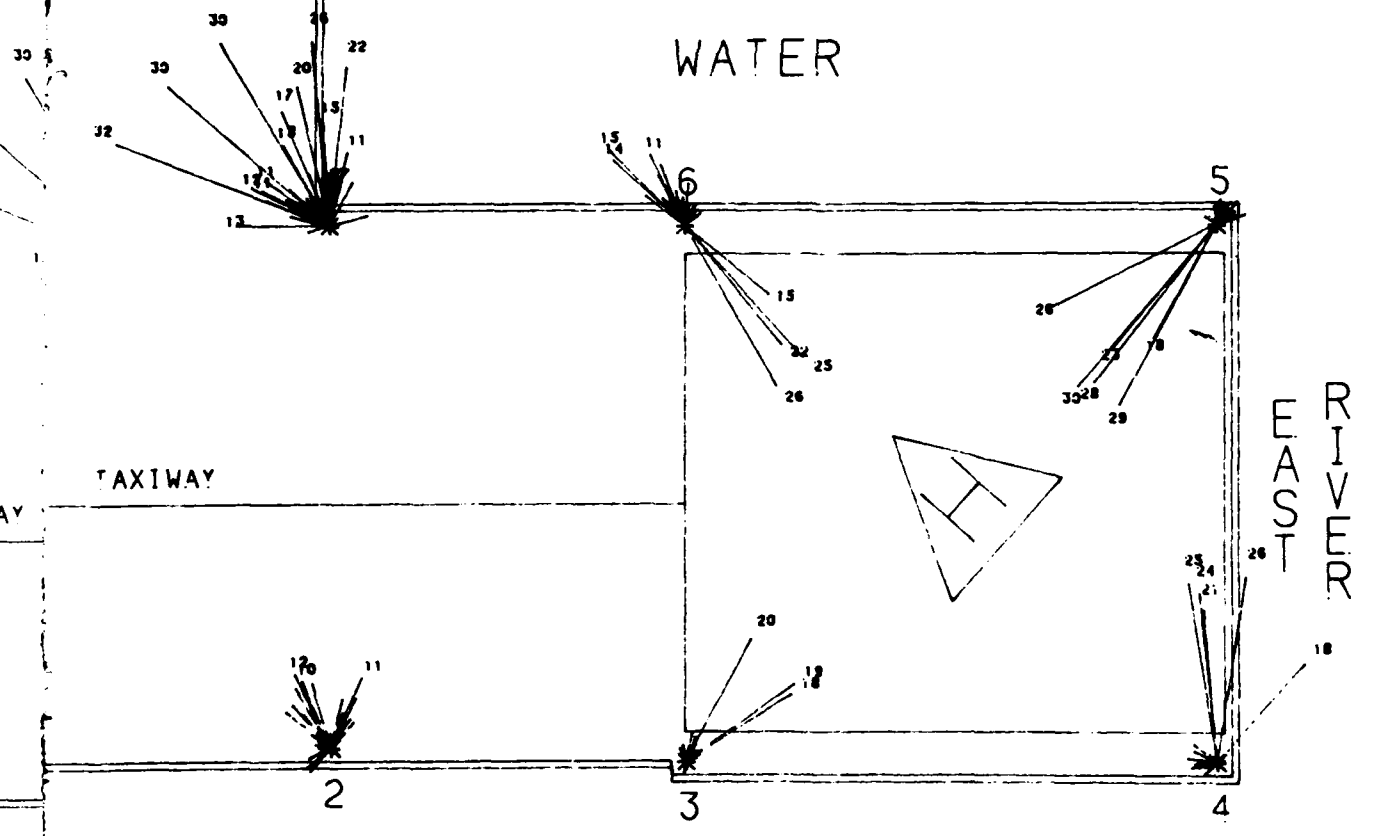
10 IND SPEED

WALL ST.

ORT



WIND DIRECTION

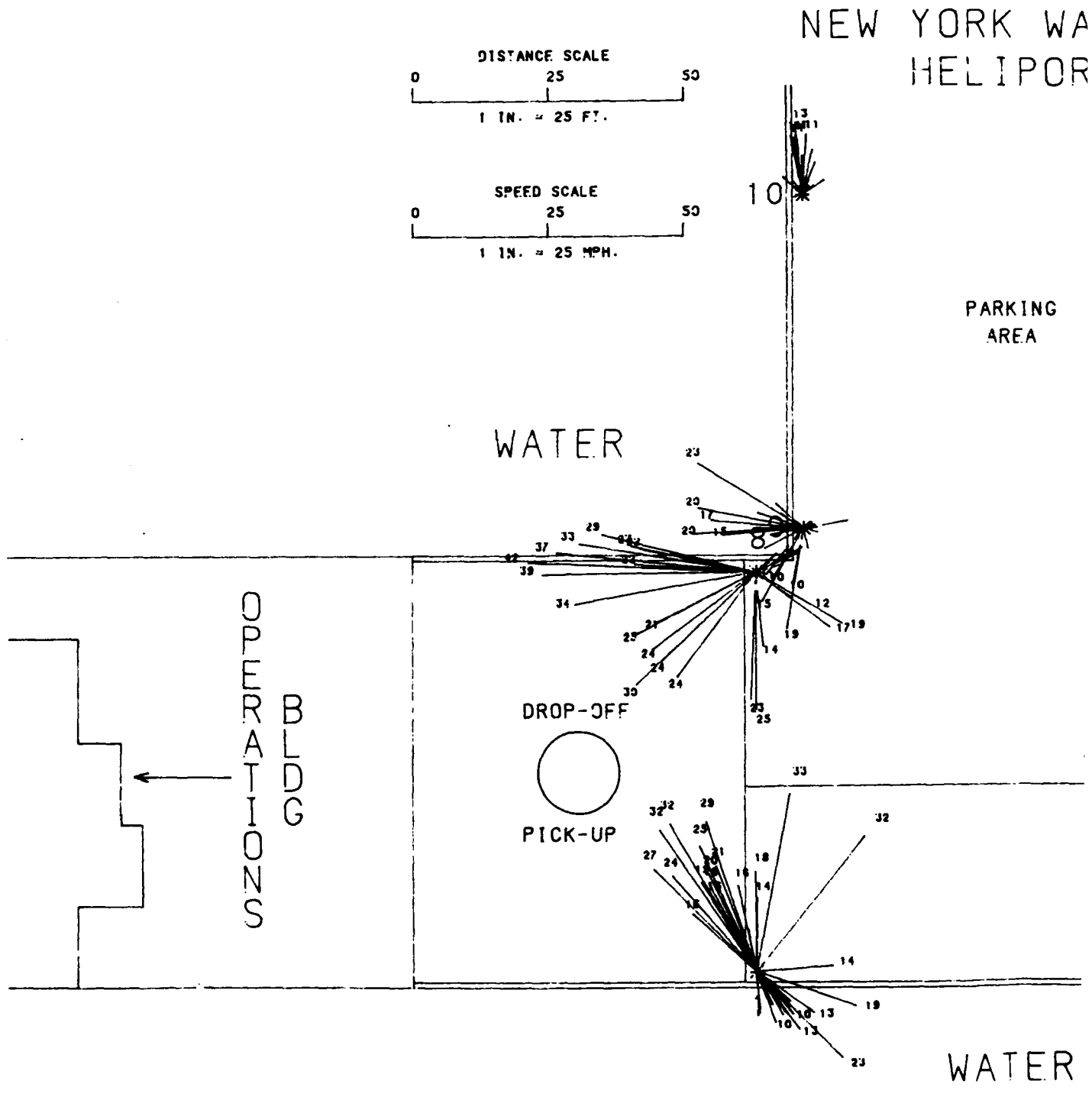


R

E : I

INPUT FILE : NYC005.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR

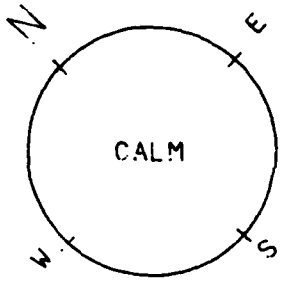


FLIGHT CODE

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NDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

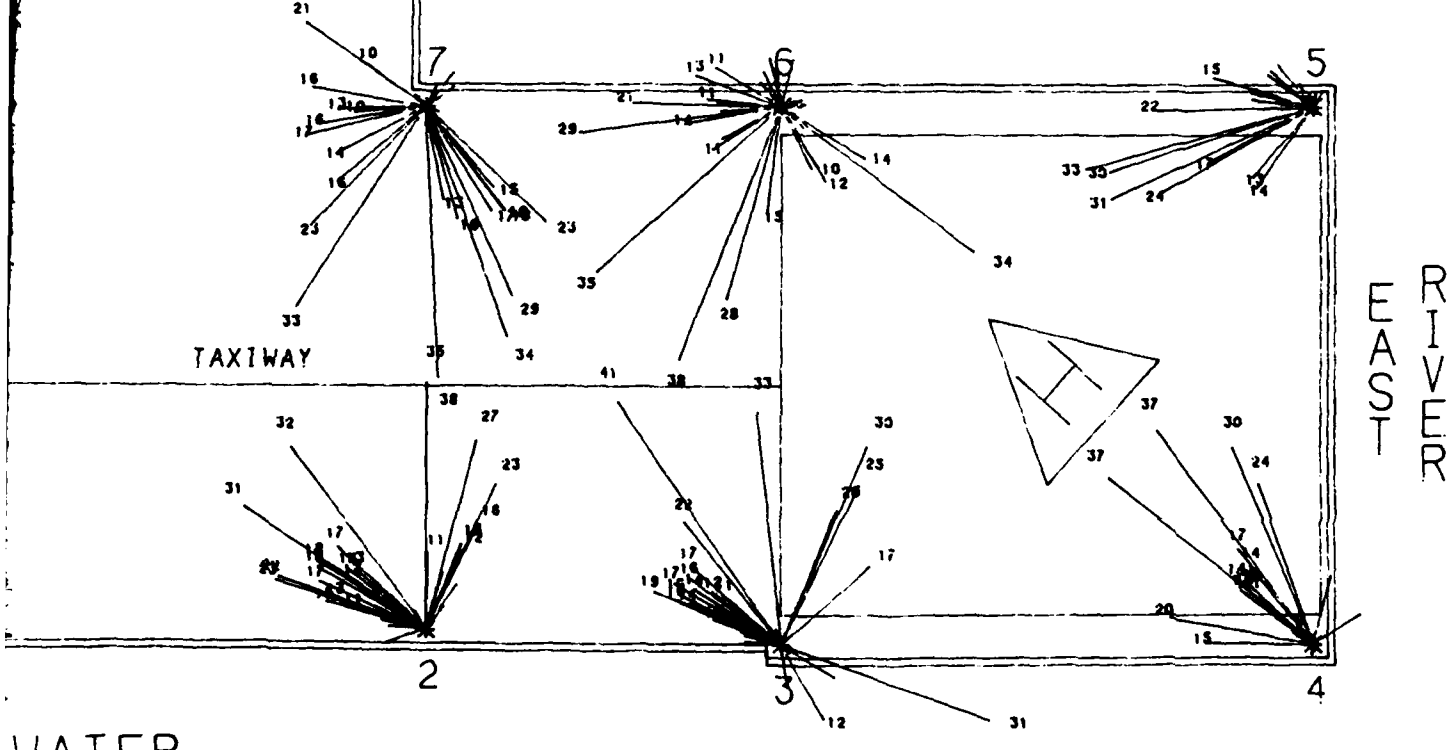
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER



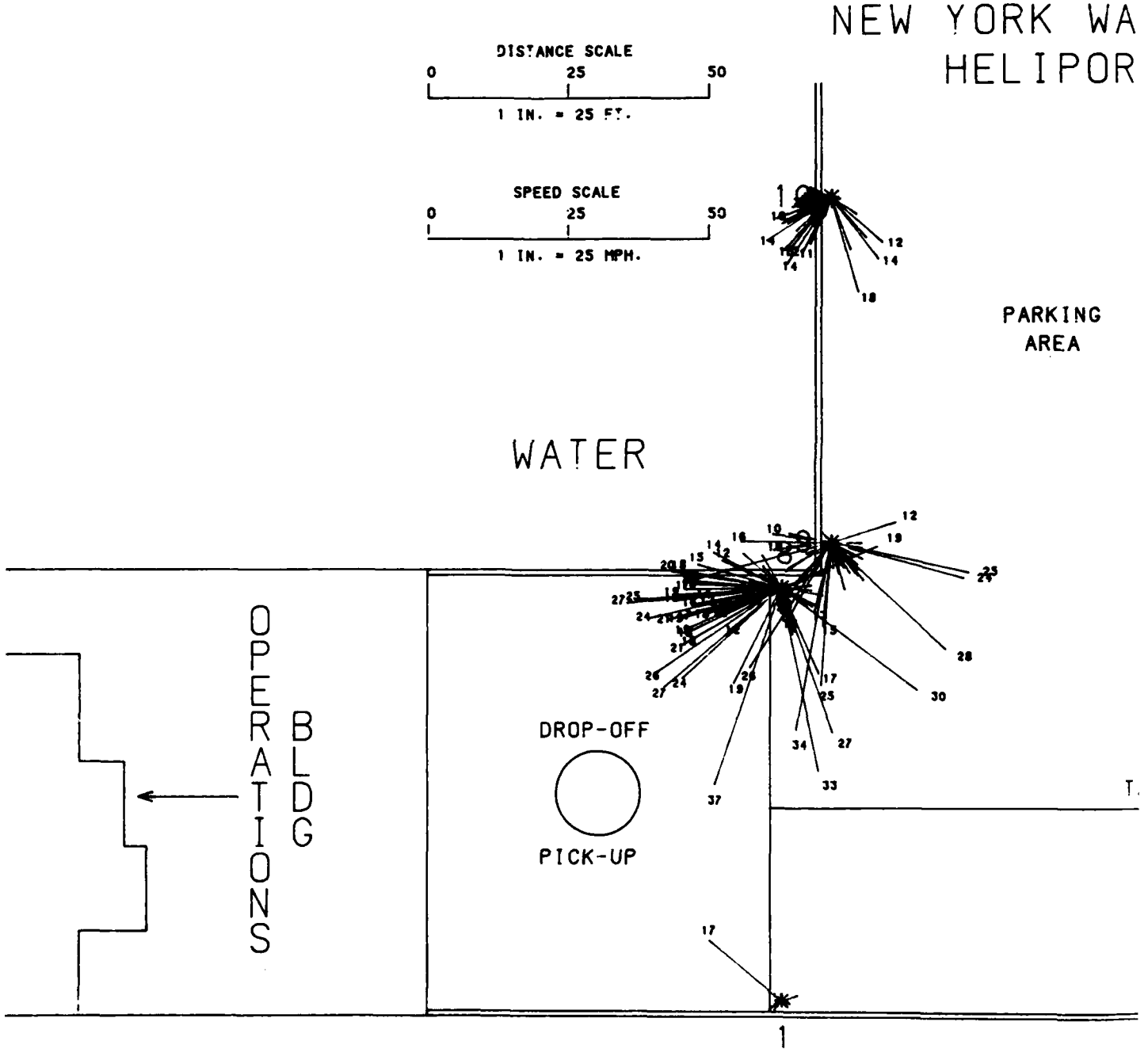
EAST RIVER

WATER

IGHT CODE : J

INPUT FILE : NYC090A.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES WIND S
* SENSOR

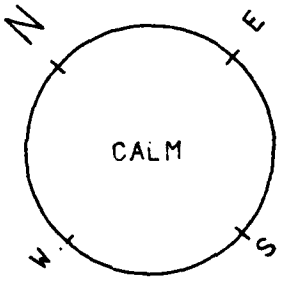


FLIGHT CODE :

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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

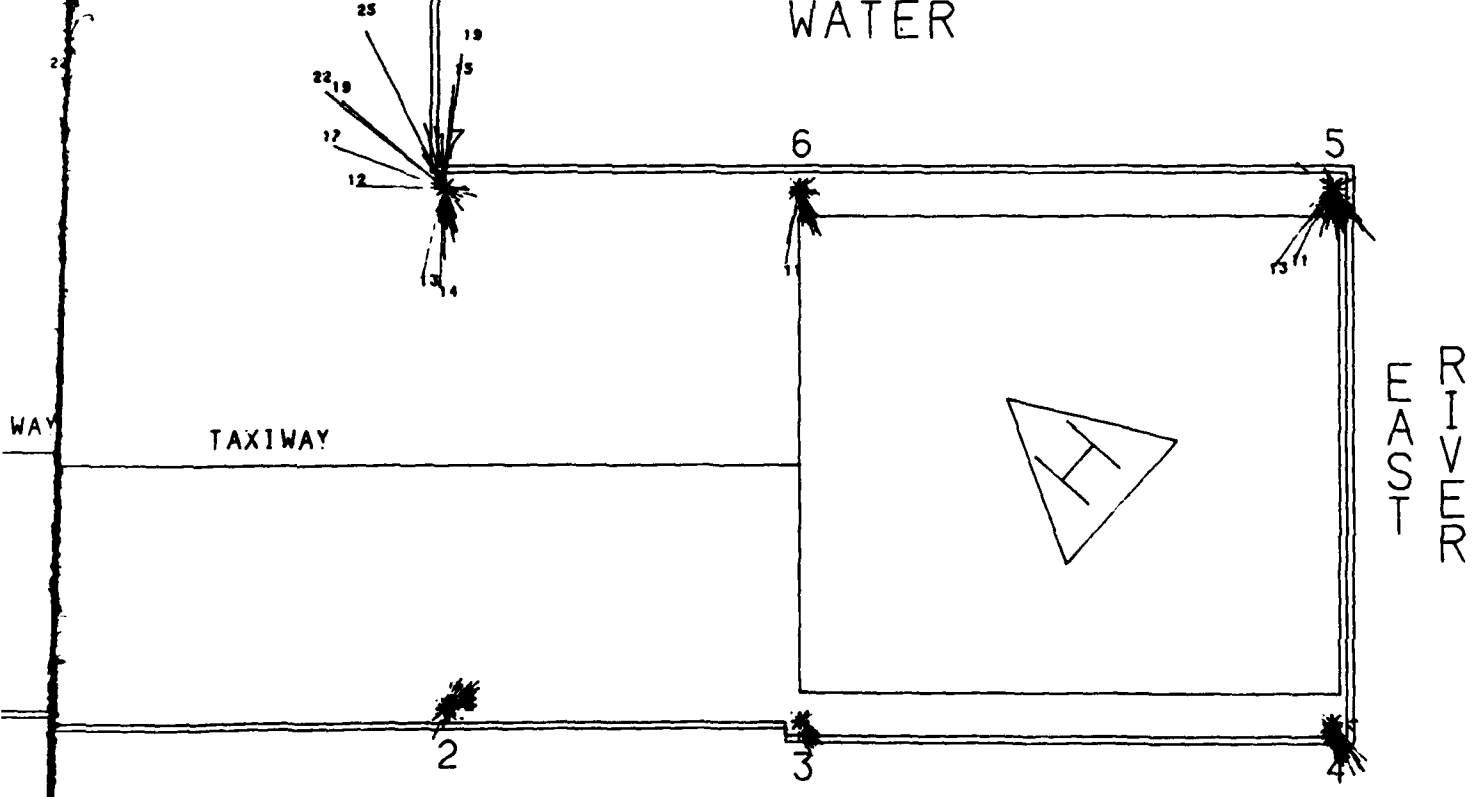
L K WALL ST.
IPORT



WIND DIRECTION

ARKING
AREA

WATER

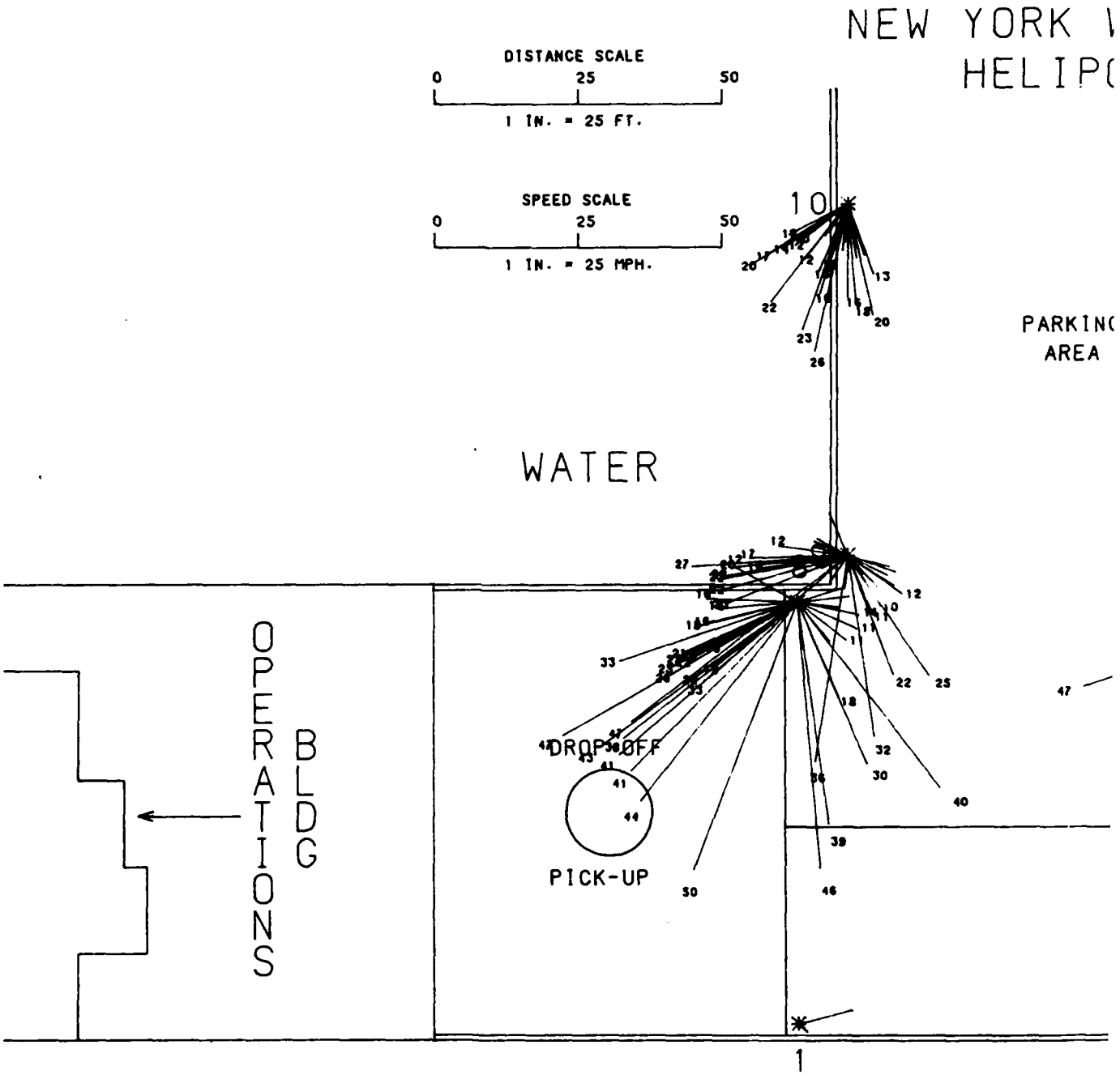


ATER

HT CODE : J

INPUT FILE : NYC080C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTIO
LINE LENGTHS INDICATE WIND SP
LINE NUMBERING OCCURS IF W
LINE NUMBERING INDICATES W
* SENSOR



WATE

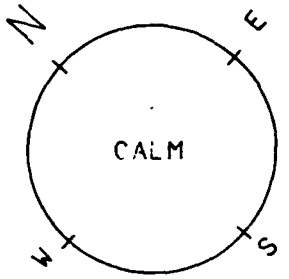
FLIGHT COD

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SPEED

ND DIRECTION
CATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

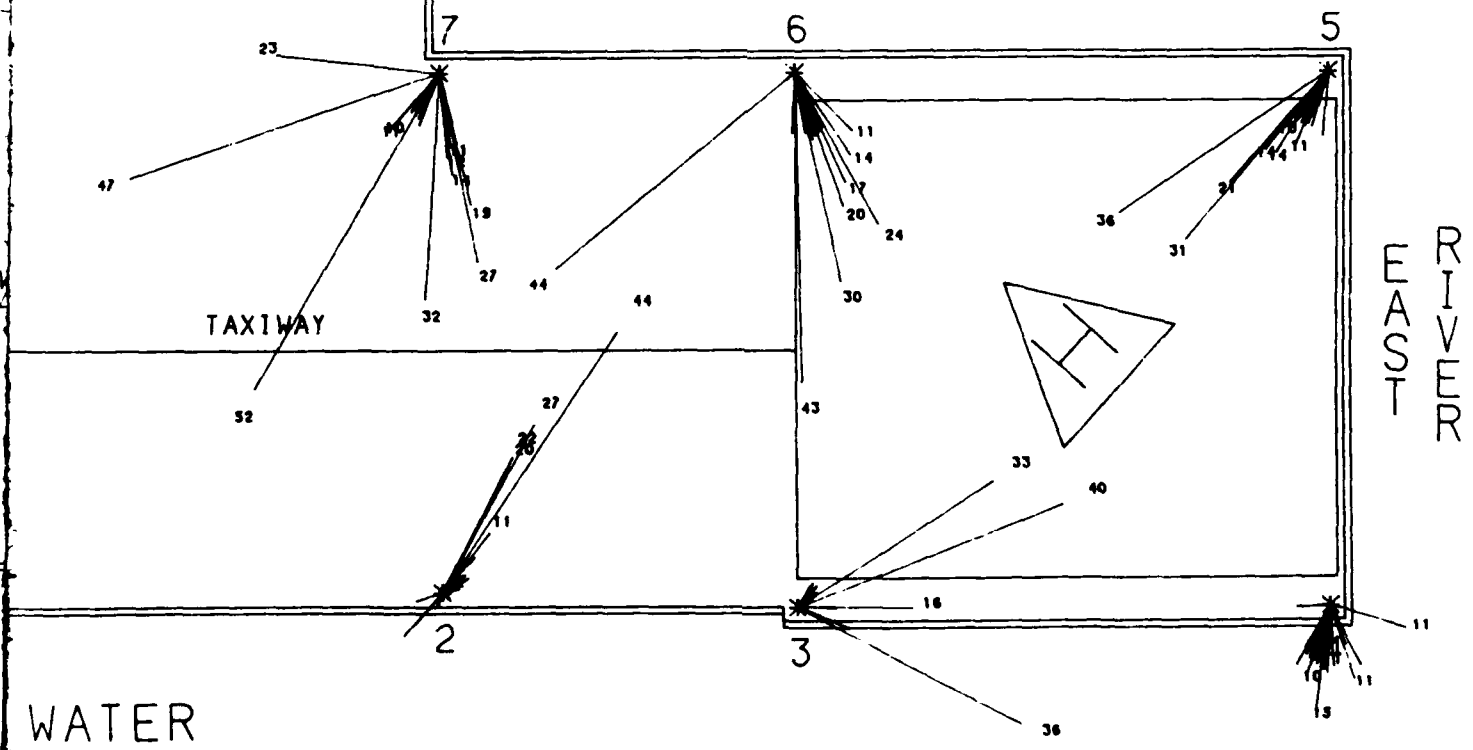
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T ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER



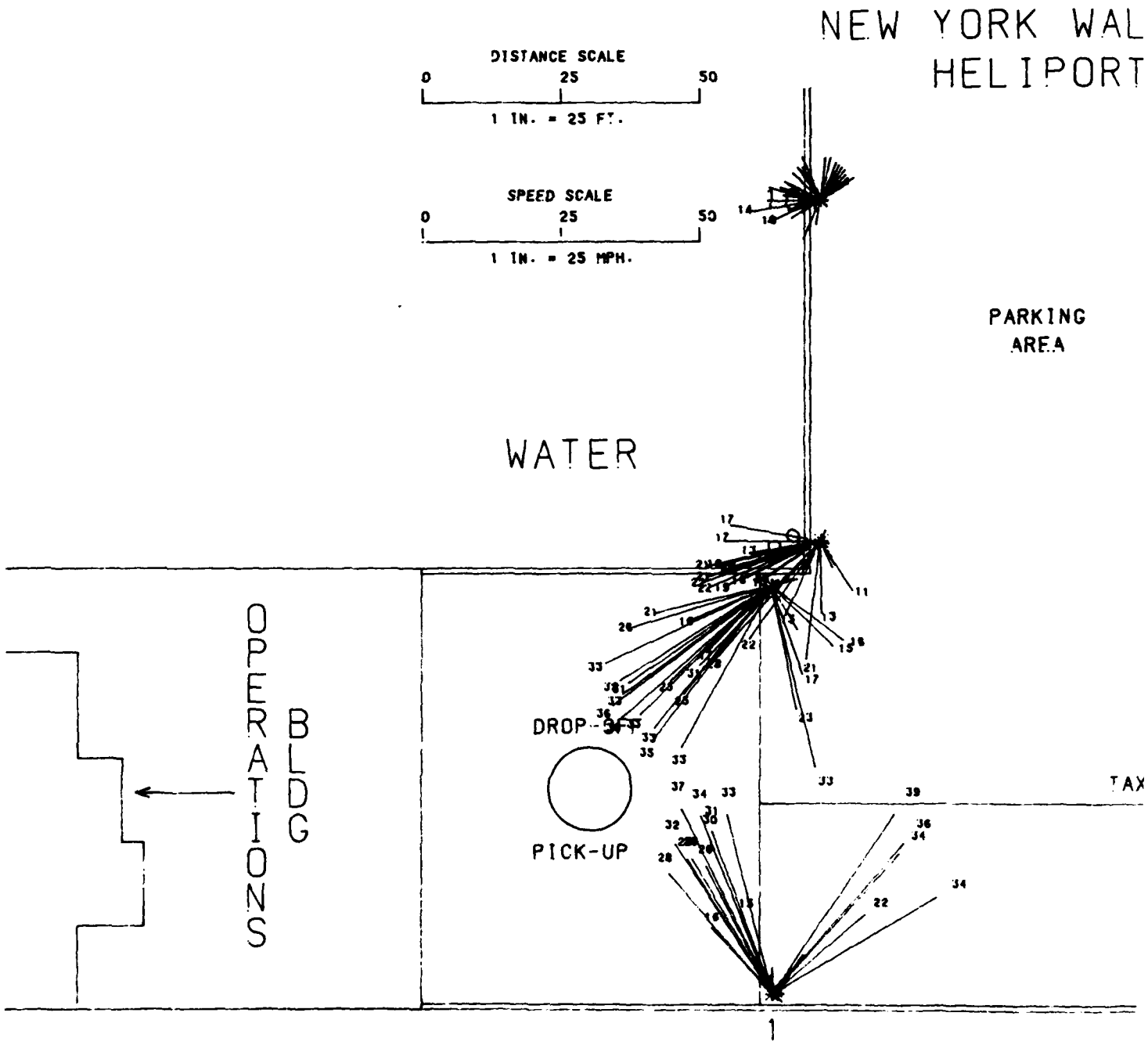
TAXIW

WATER

IGHT CODE : J

INPUT FILE : NYC039B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES WIND SPEED
* SENSOR



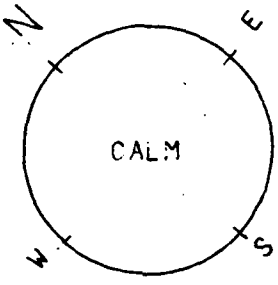
FLIGHT CODE : 1

CTION
ND SPEED
10 MPH. IF WIND SPEED IS 10 MPH. OR GREATER
ES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

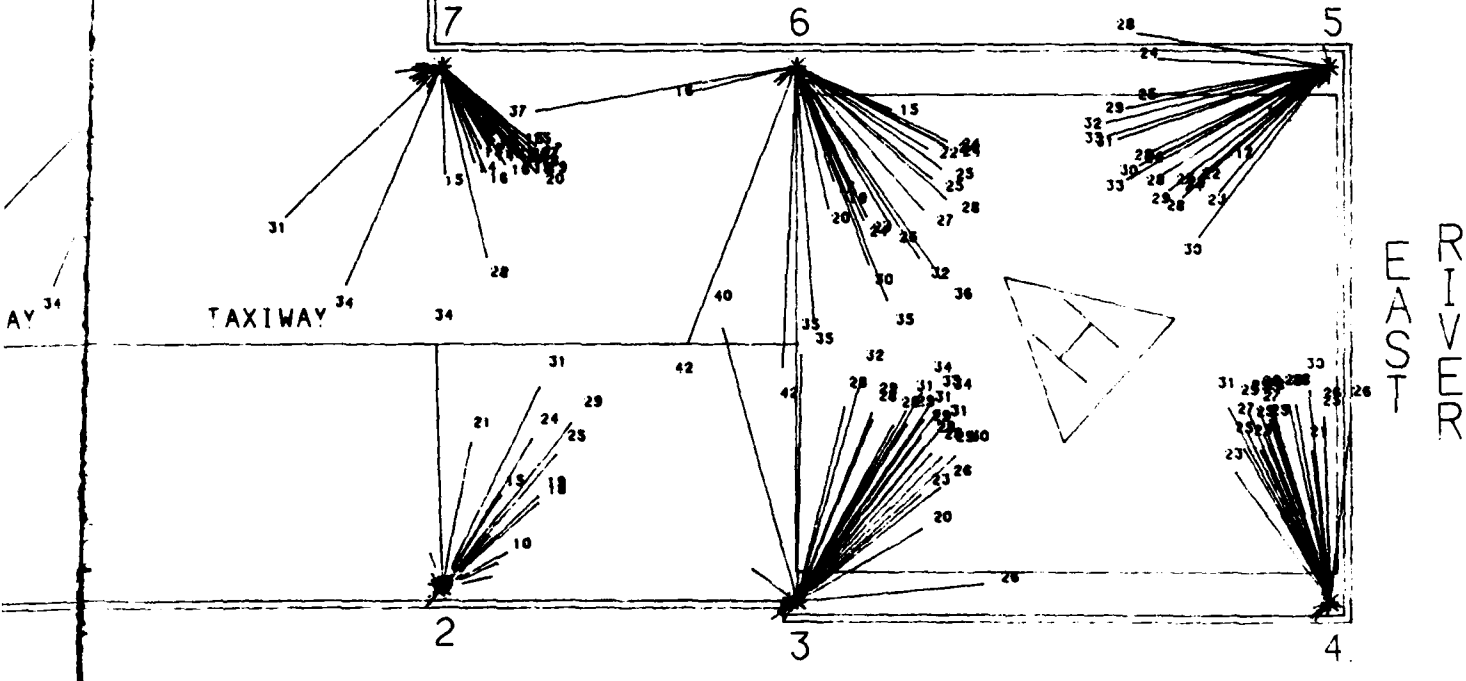
ST WALL ST.
PORT

RKING
REA



WIND DIRECTION

WATER

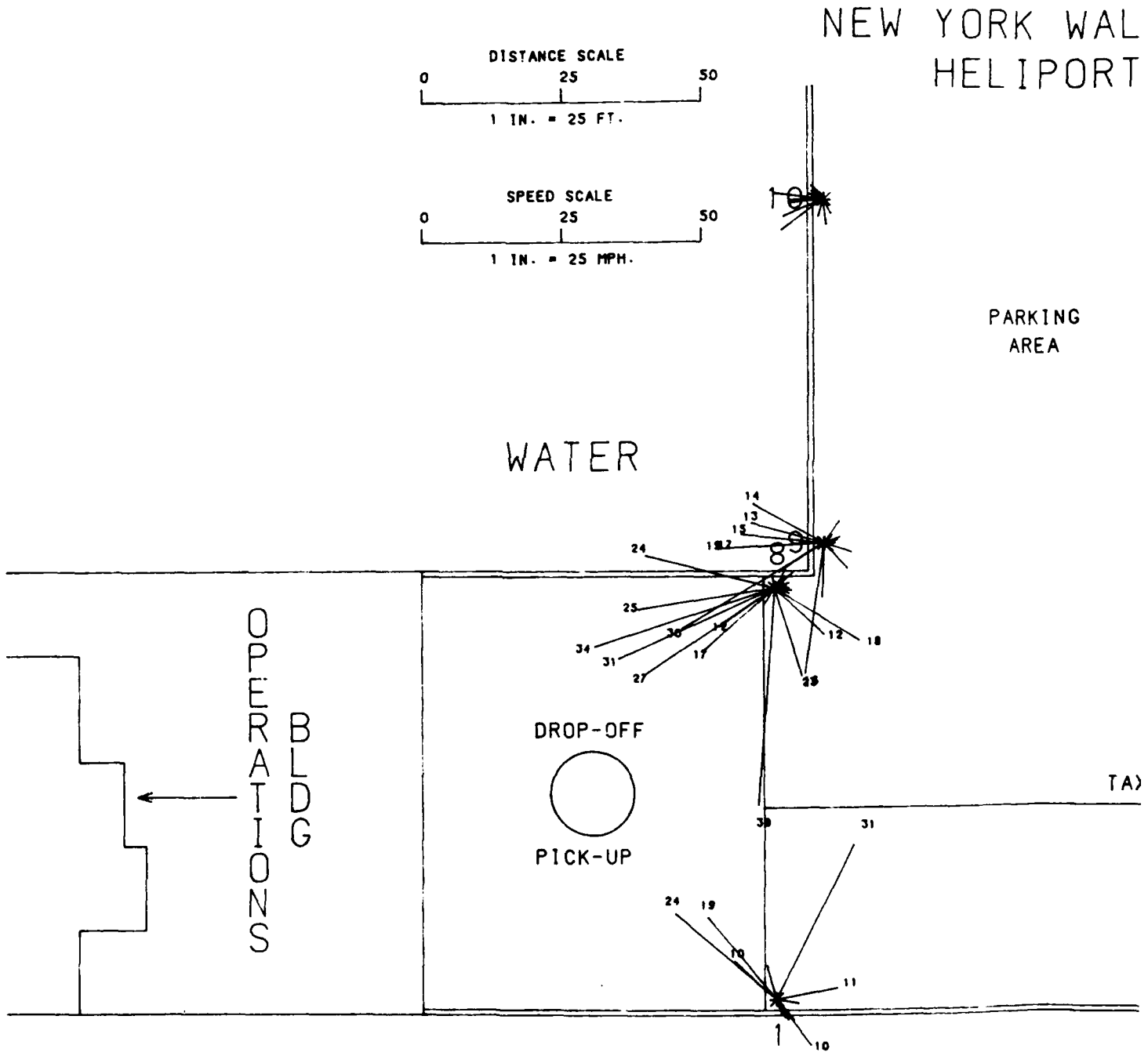


TER

CODE : L

INPUT FILE : NYC022.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES WIND SPEE
* SENSOR

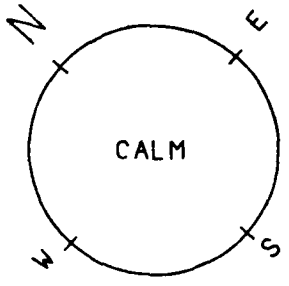


FLIGHT CODE : L

ND DIRECTION
CATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

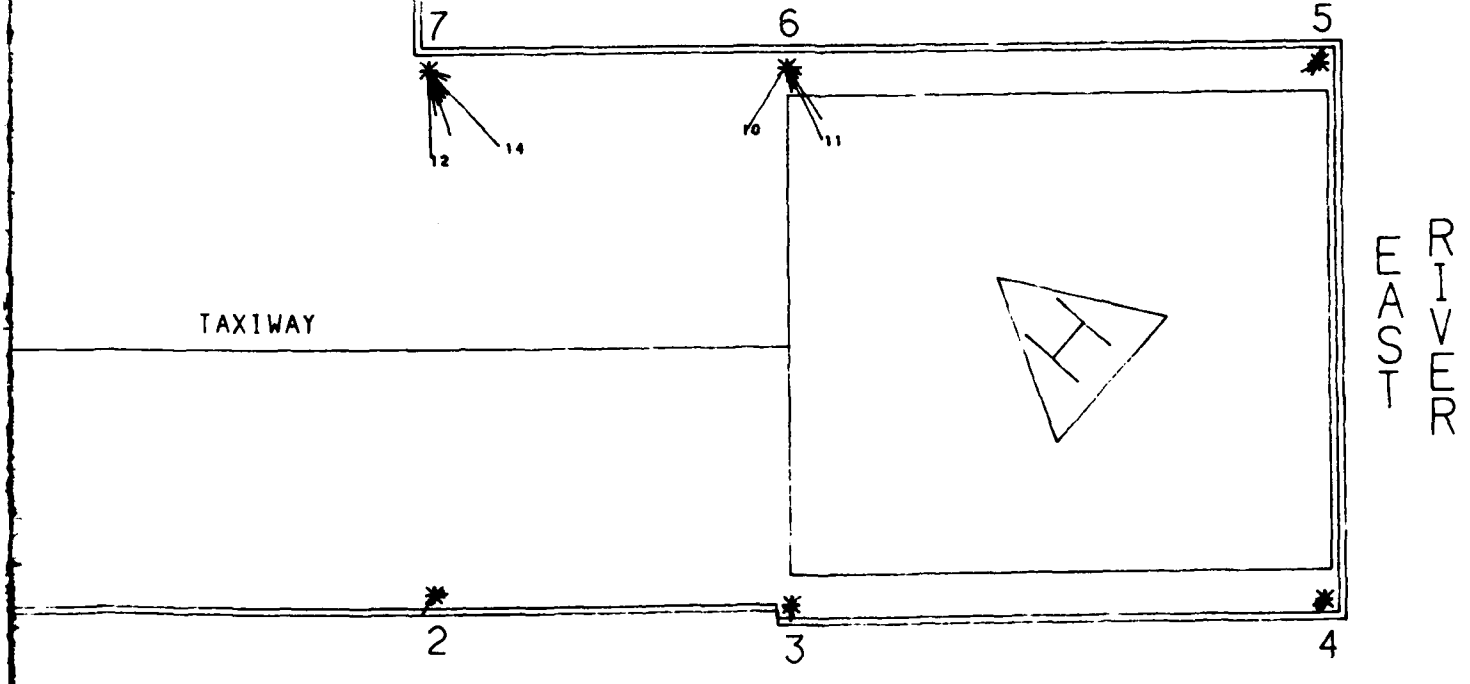
ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER

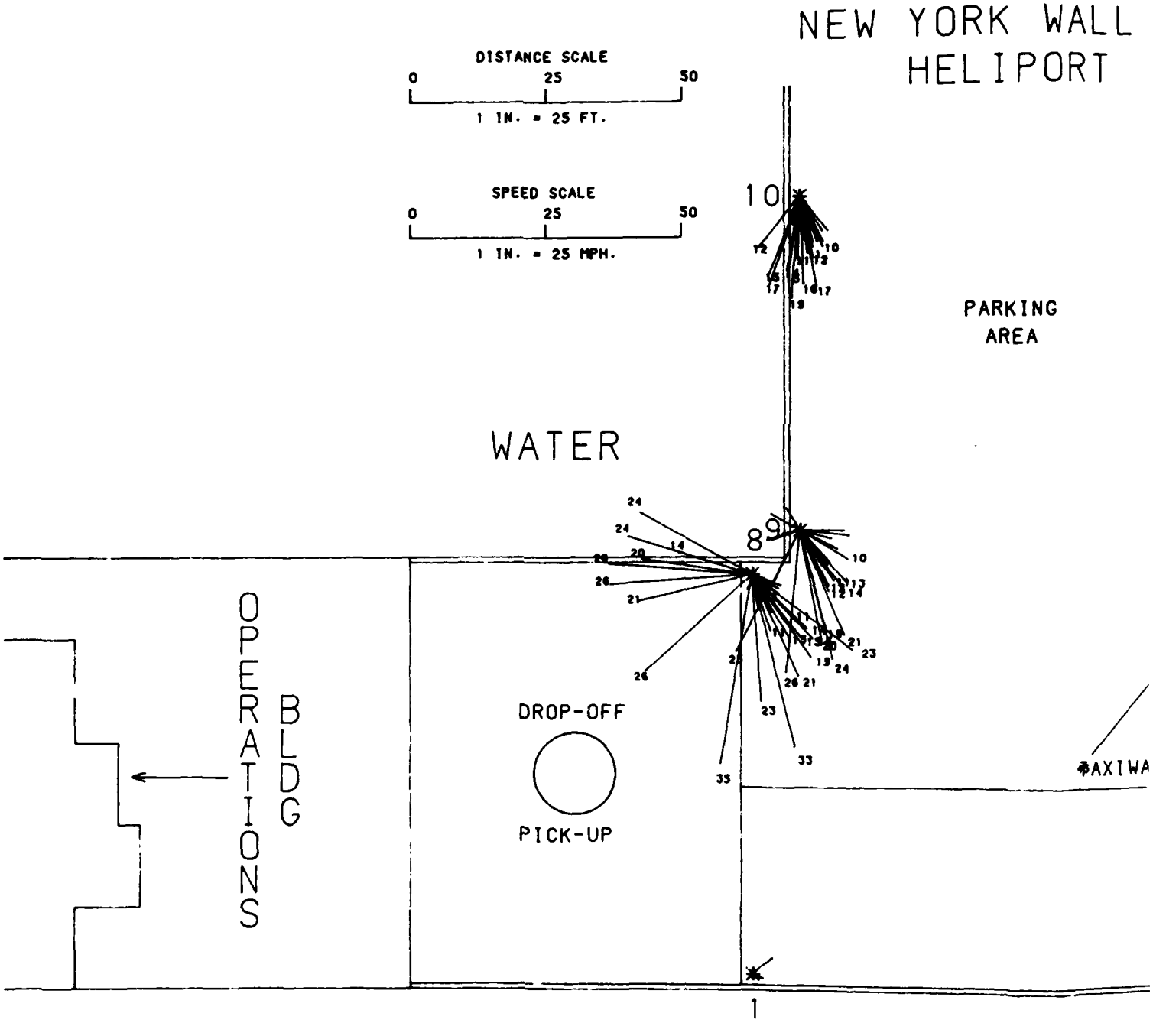


WATER

IGHT CODE : L

INPUT FILE : NYC039C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED I
LINE NUMBERING INDICATES WIND SPEED
* SENSOR



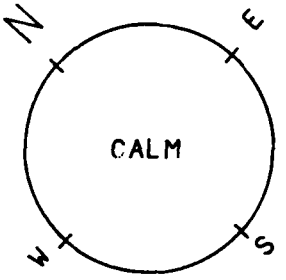
FLIGHT CODE : L

ECTION
IND SPEED
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ATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

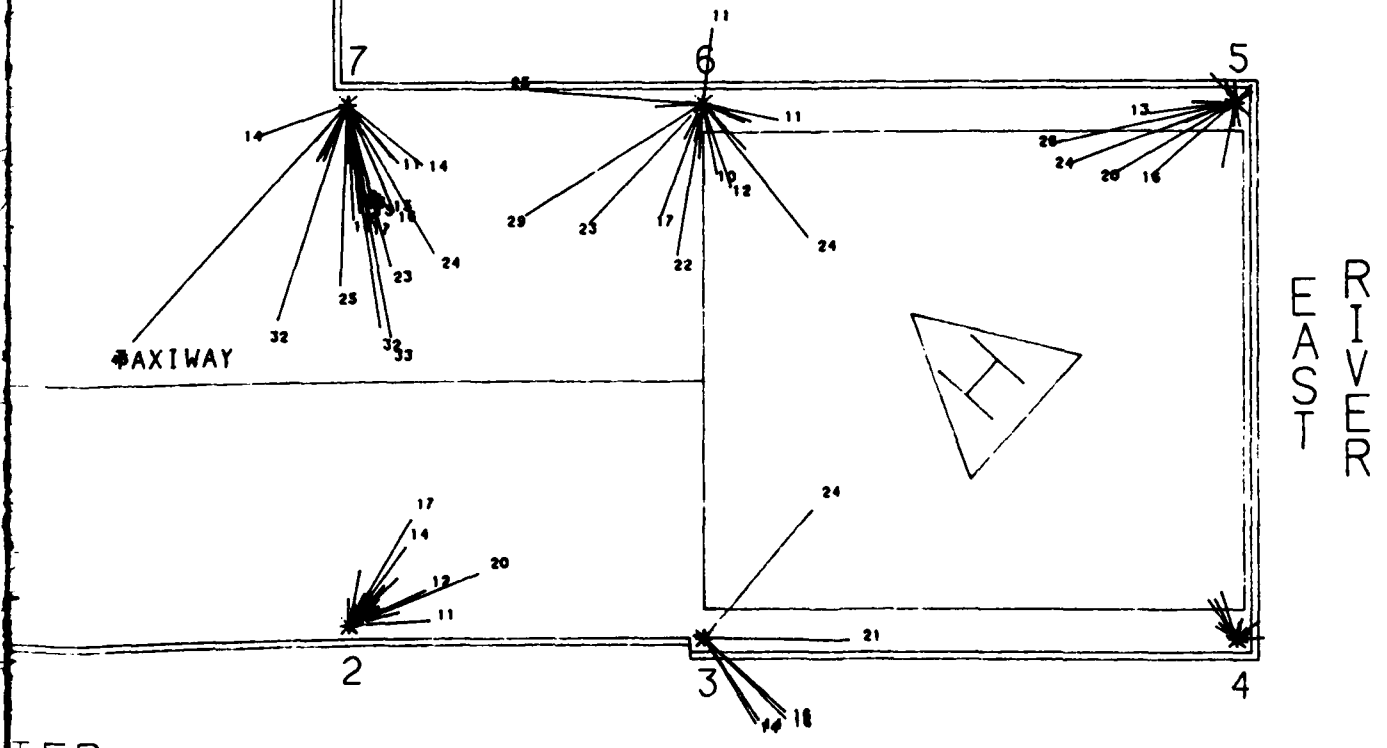
K WALL ST.
PORT

RKING
REA



WIND DIRECTION

WATER



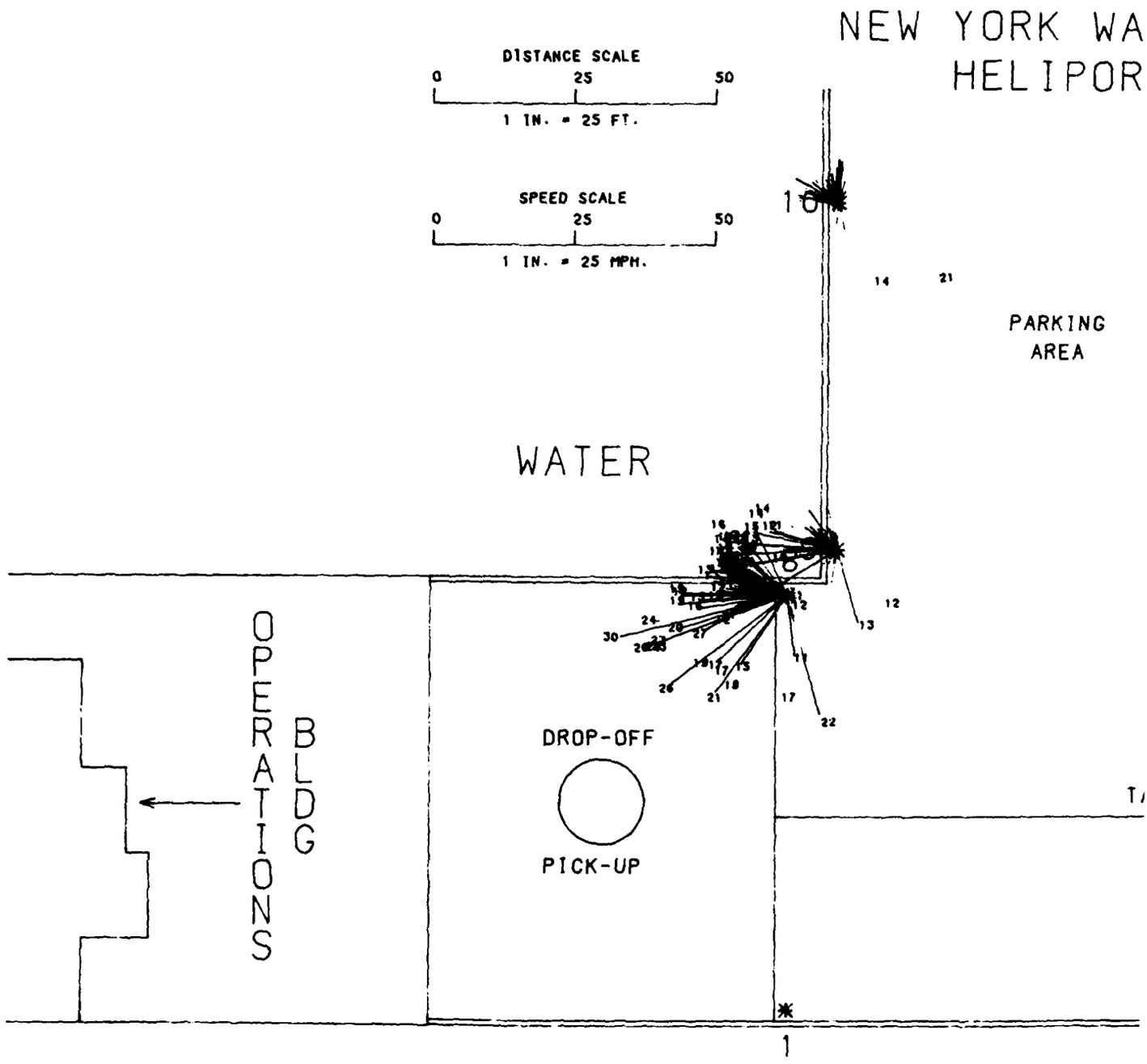
TER

CODE : L

2

INPUT FILE : NYC040.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SI
LINE NUMBERING INDICATES WIND SI
* SENSOR



FLIGHT CODE :

DIRECTION

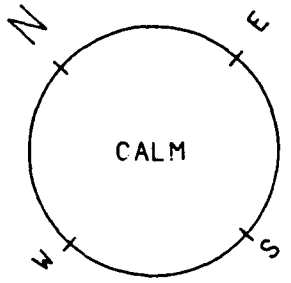
ATE WIND SPEED

CCURS IF WIND SPEED IS 10 MPH. OR GREATER

NDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

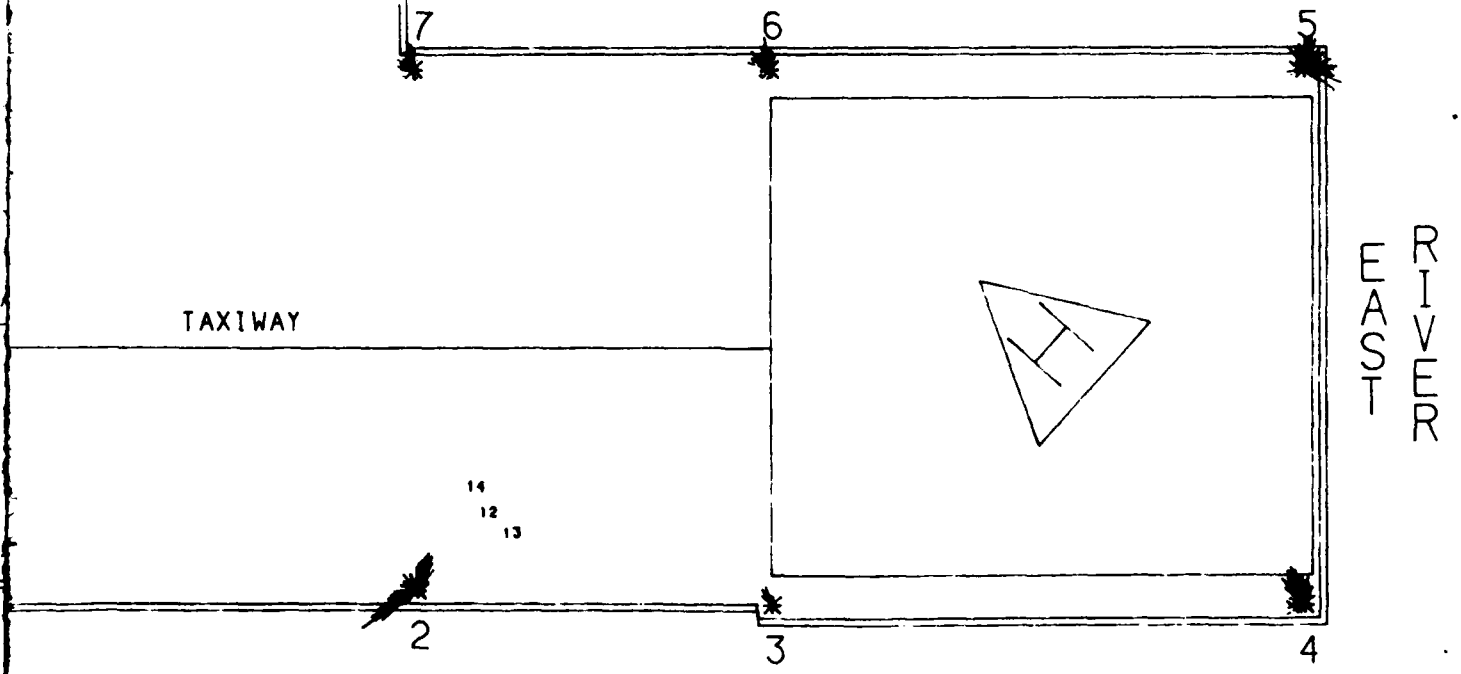
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER



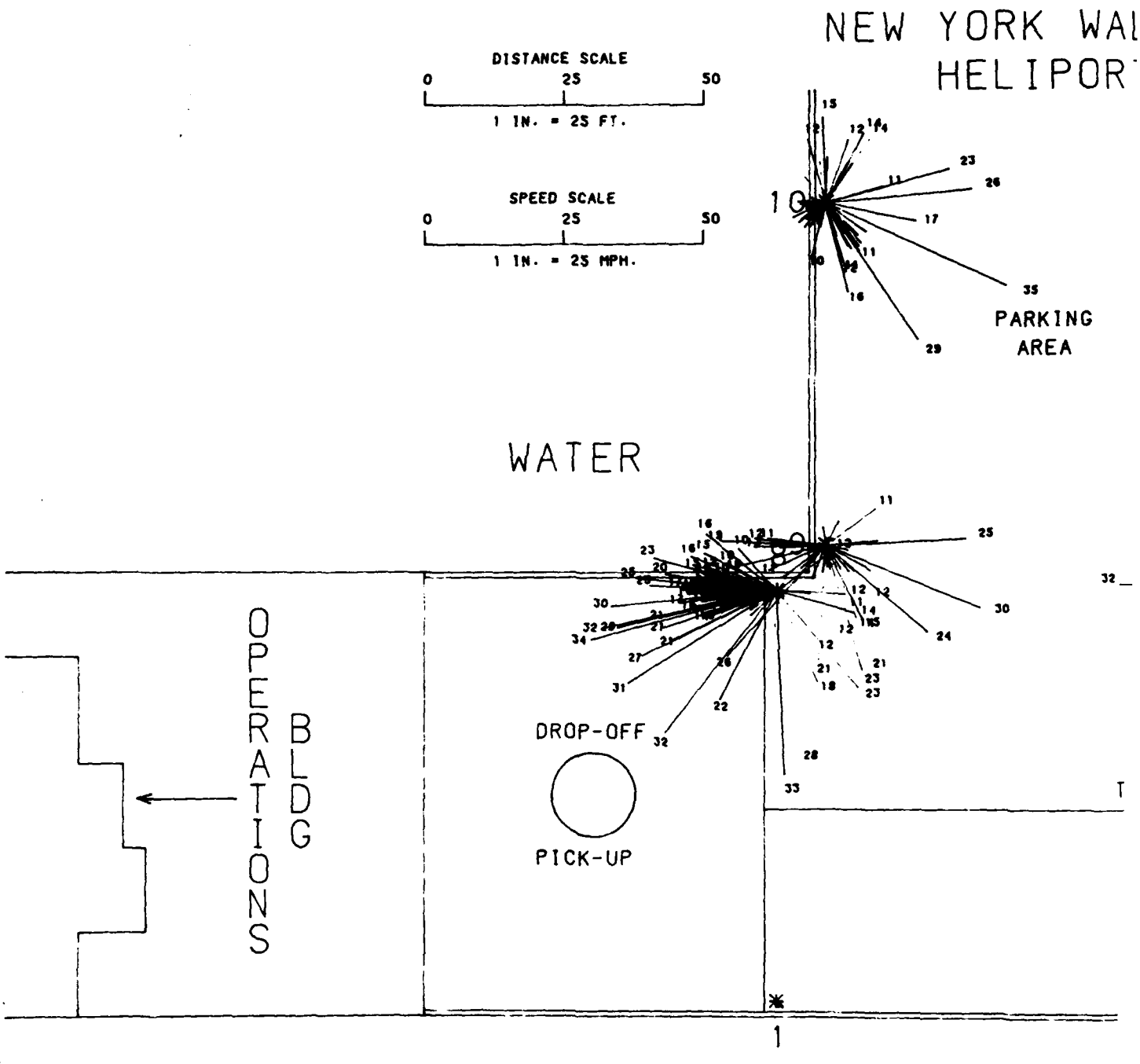
EAST RIVER

WATER

GHT CODE : L

INPUT FILE : NYC041A.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
LINE NUMBERING INDICATES WIND SP
* SENSOR



FLIGHT CODE :

CTION

IND SPEED

IF WIND SPEED IS 10 MPH. OR GREATER

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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

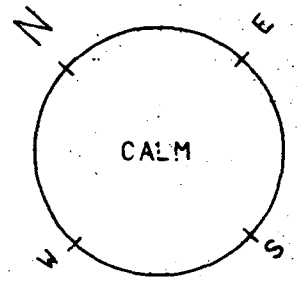
K WALL ST.

PORT

S

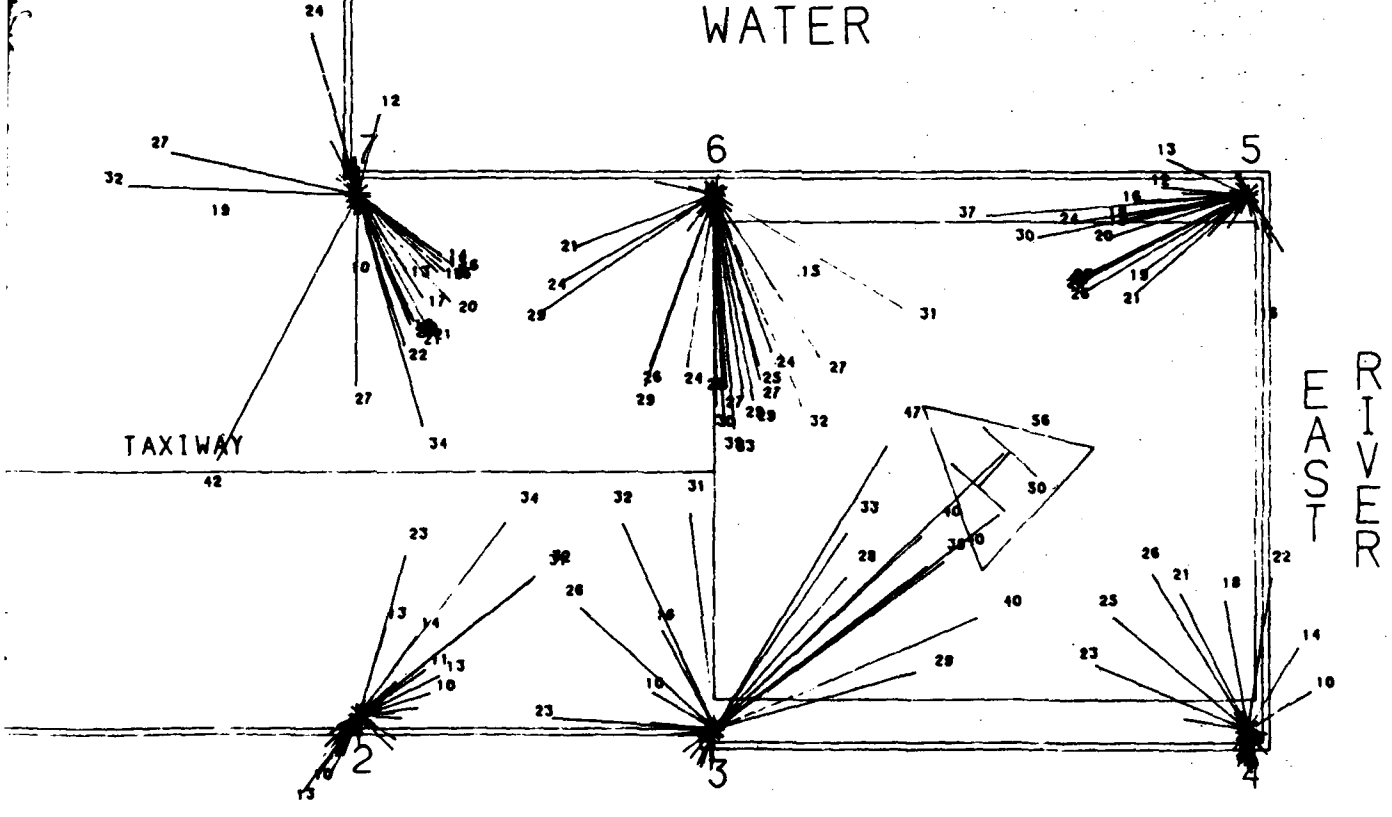
RKING

REA



WIND DIRECTION

WATER

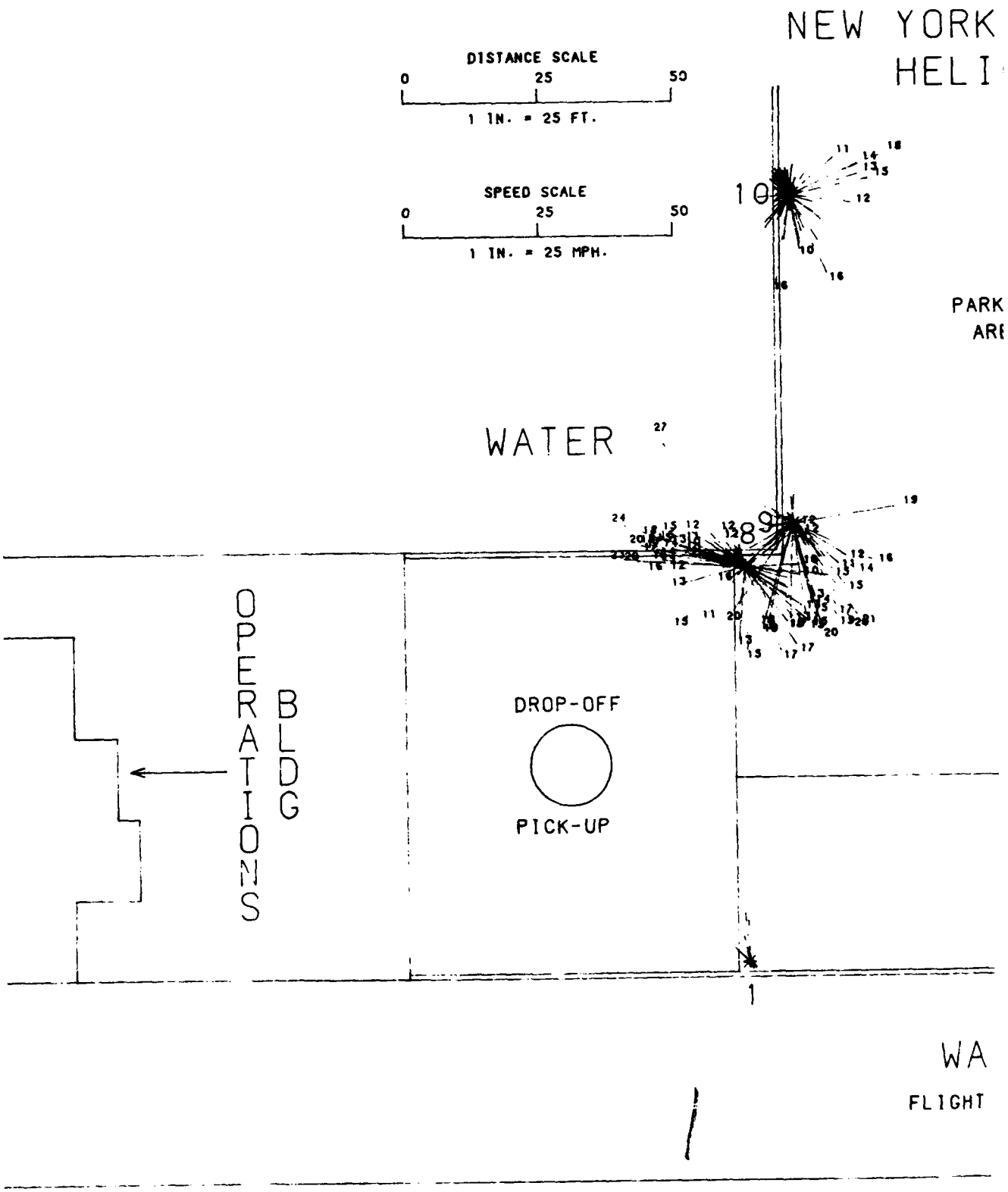


TER

CODE : L

INPUT FILE : NYC050.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : AUGUSTA 109
GROSS WEIGHT : 5,730 LBS.

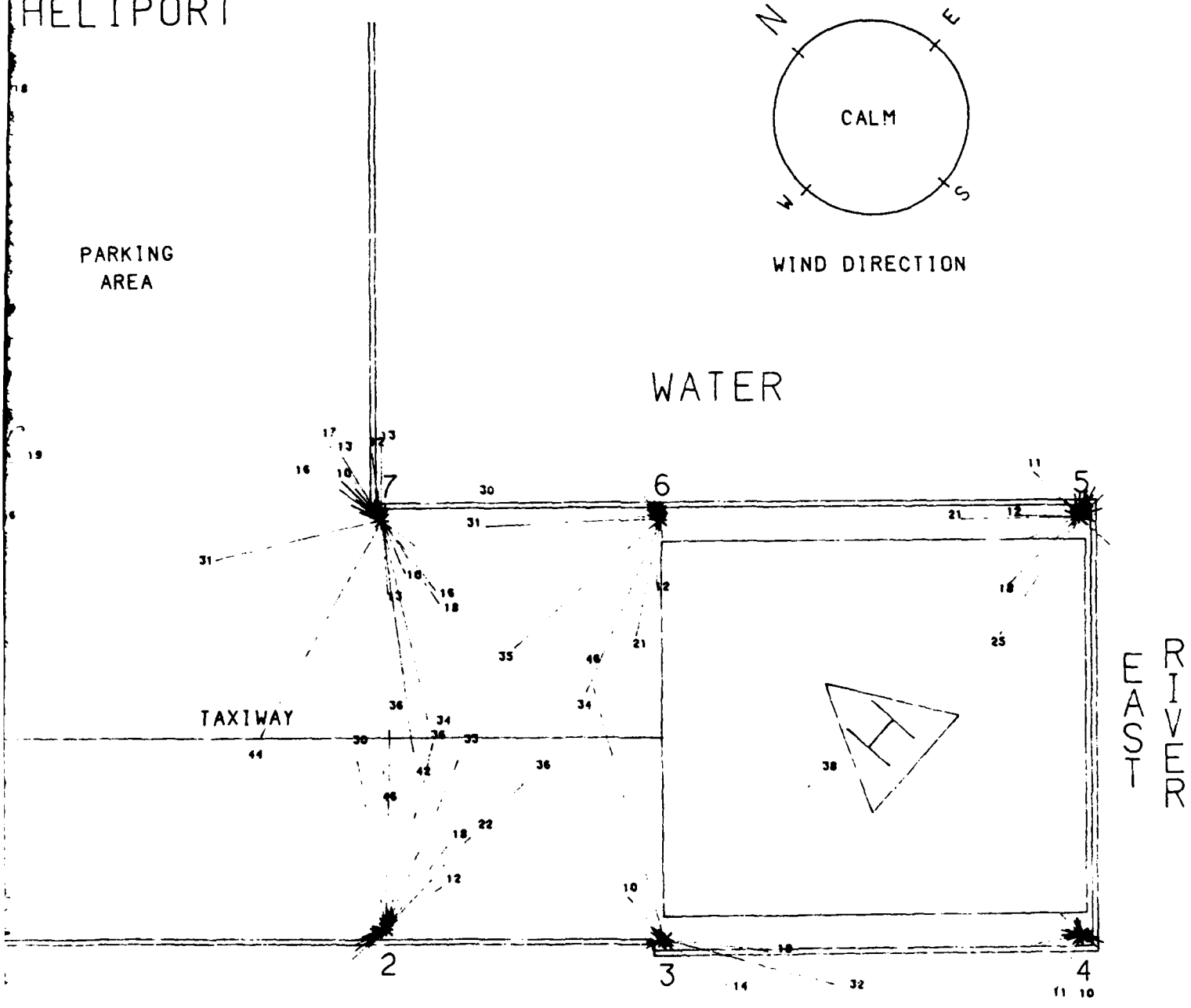
LINES INDICATE WIND DIREC
LINE LENGTHS INDICATE WIN
LINE NUMBERING OCCURS
LINE NUMBERING INDICATE
* SENSOR



E WIND DIRECTION
INDICATE WIND SPEED
ING OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
ING INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

YORK WALL ST. HELIPORT

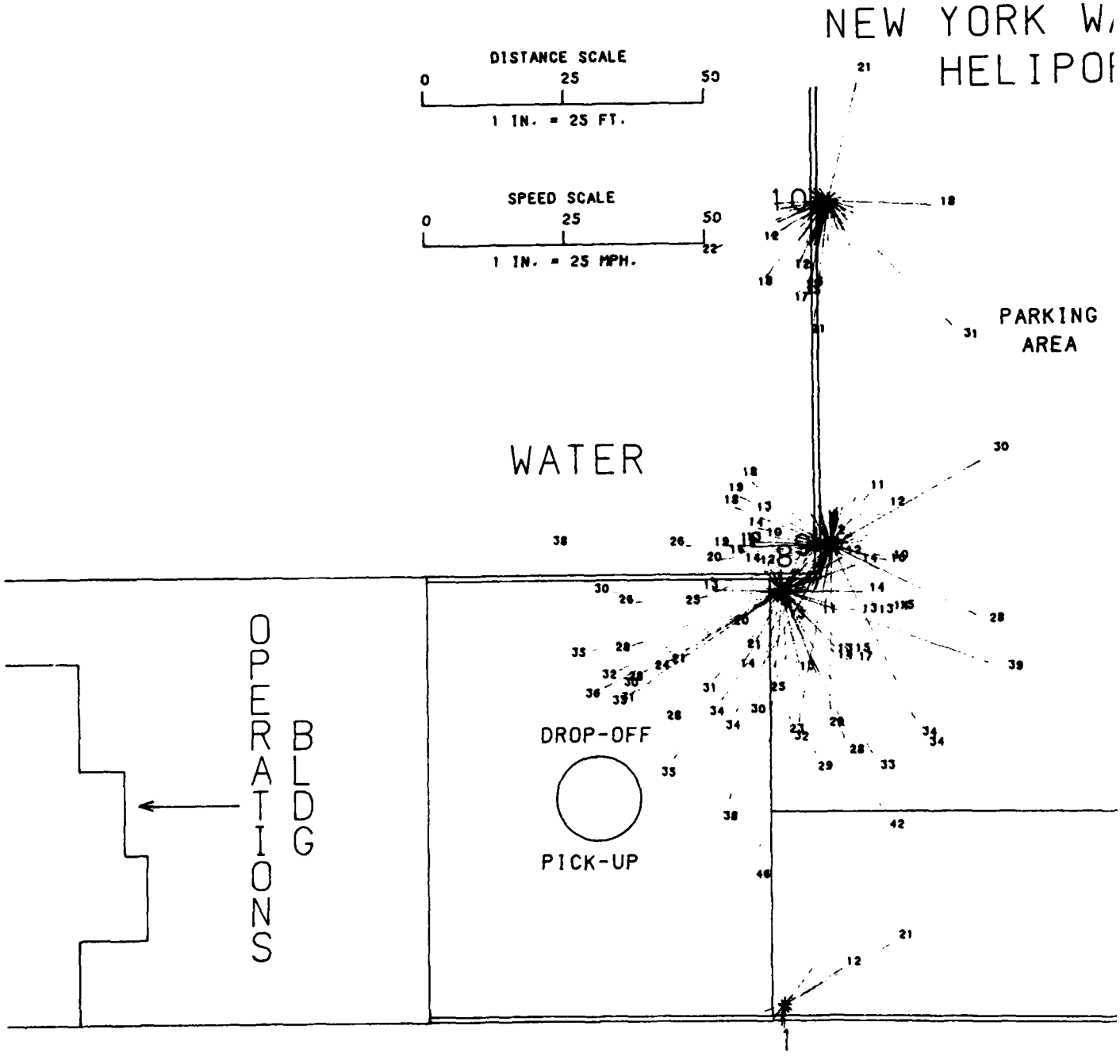


FLIGHT CODE : L

I-

INPUT FILE : NYC085.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BULKOW 105
GROSS WEIGHT : 5,291 LBS.

:NES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR

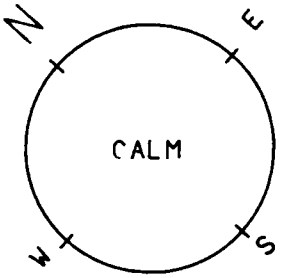


FLIGHT CODE

DIRECTION
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ED ICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

L RK WALL ST.
IPORT



WIND DIRECTION

ARKING
AREA

WATER

TAXIWAY

EAST RIVER

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2 3 4

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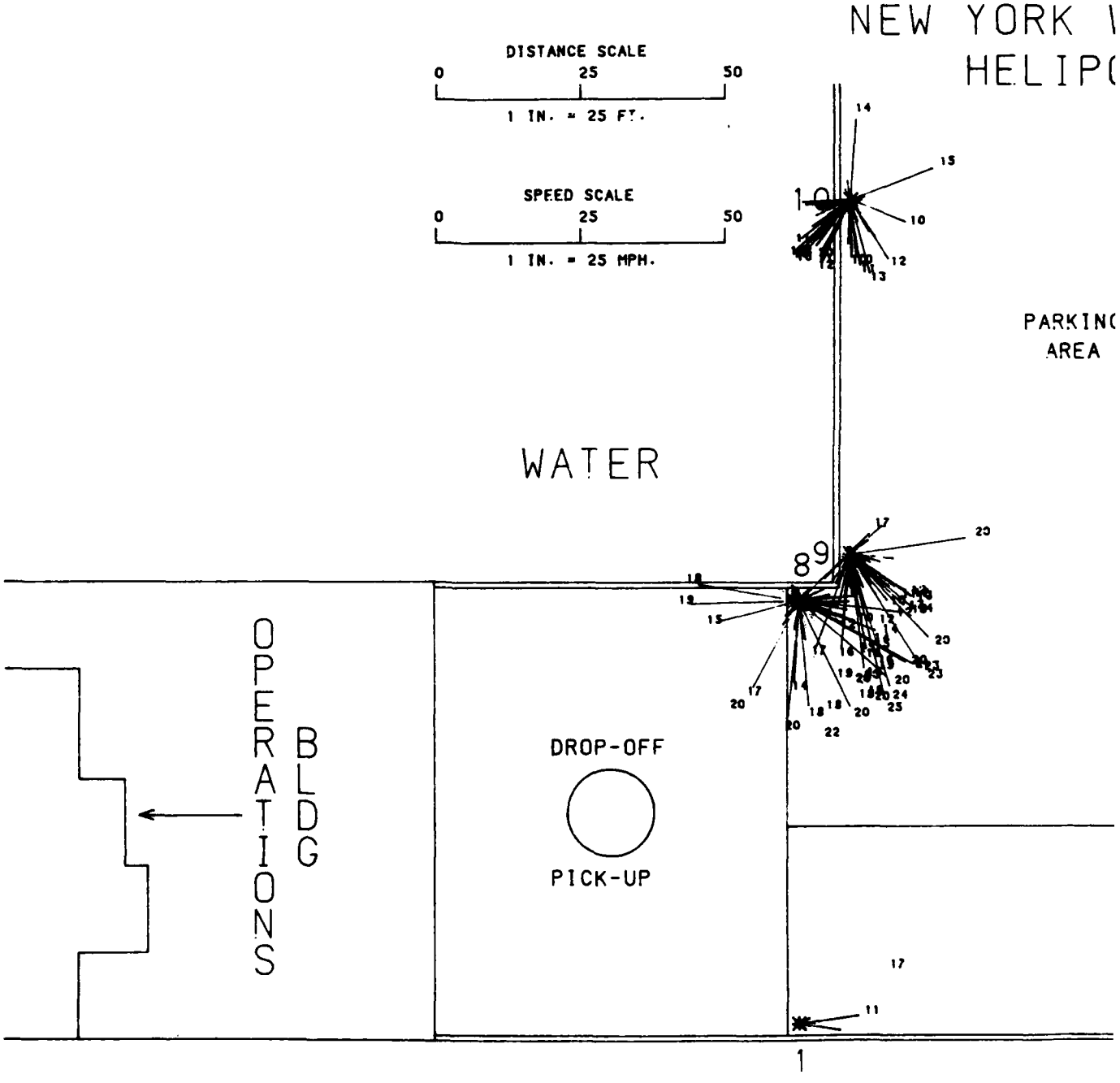
CODE : L

I-56

I-56

INPUT FILE : NYC087.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : AUGUSTA 109
GROSS WEIGHT : 5,730 LBS.

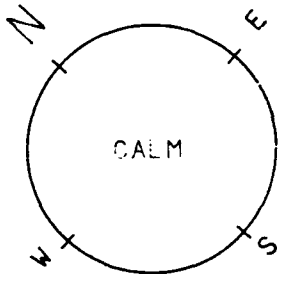
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IND DIRECTION
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INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

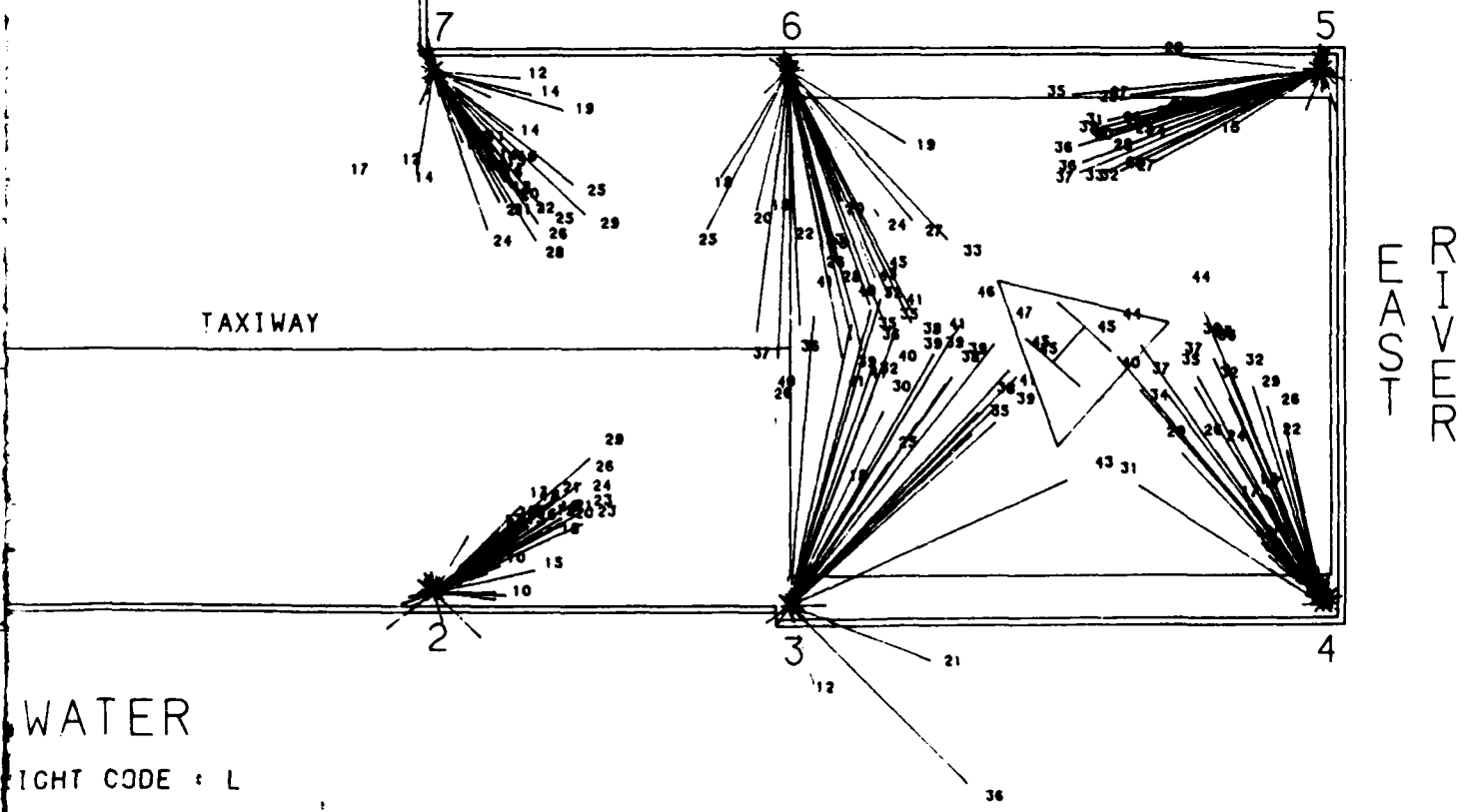
ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER

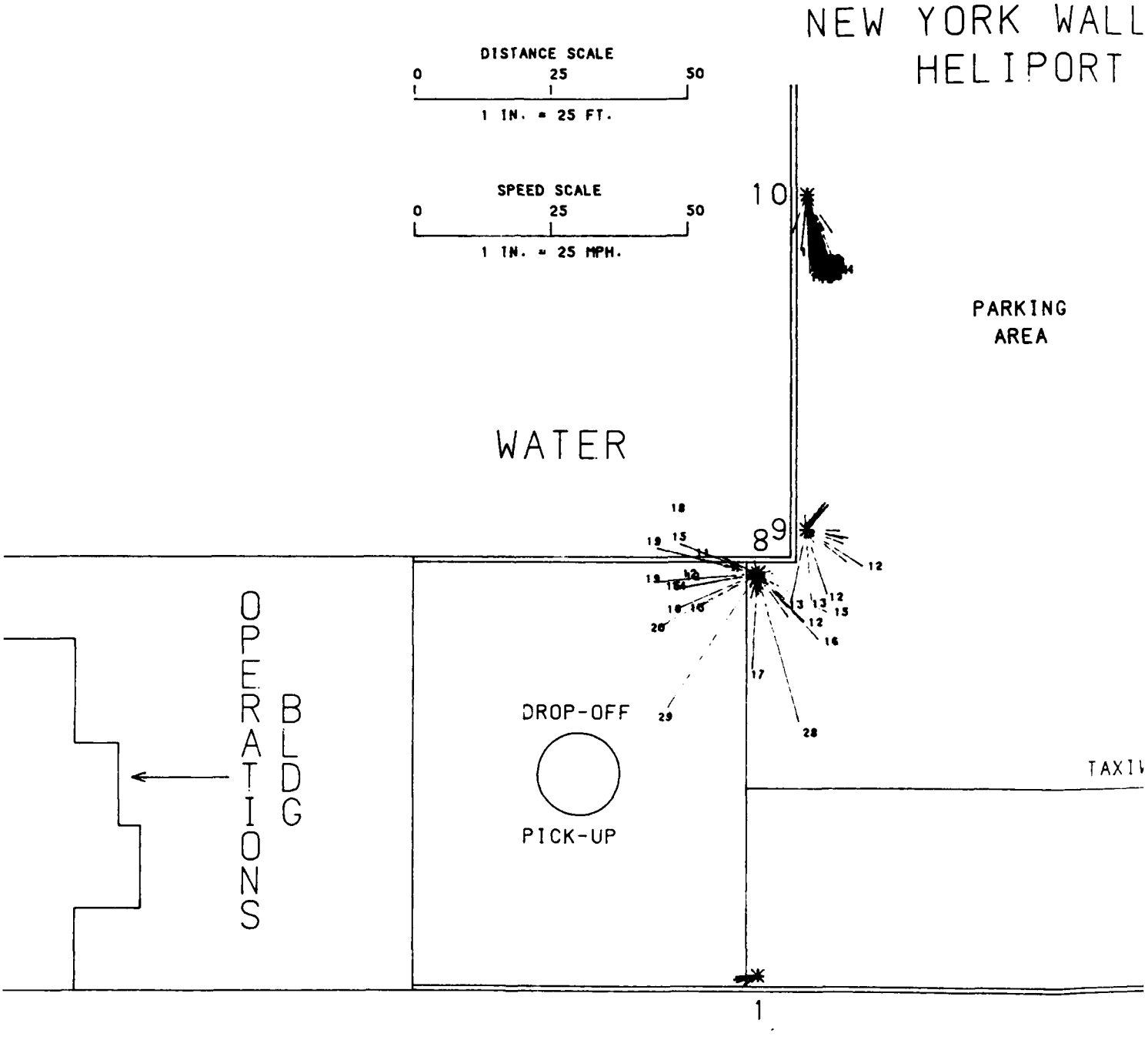


WATER

ICHT CODE : L

INPUT FILE : NYC091.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES WIND SPEED
* SENSOR

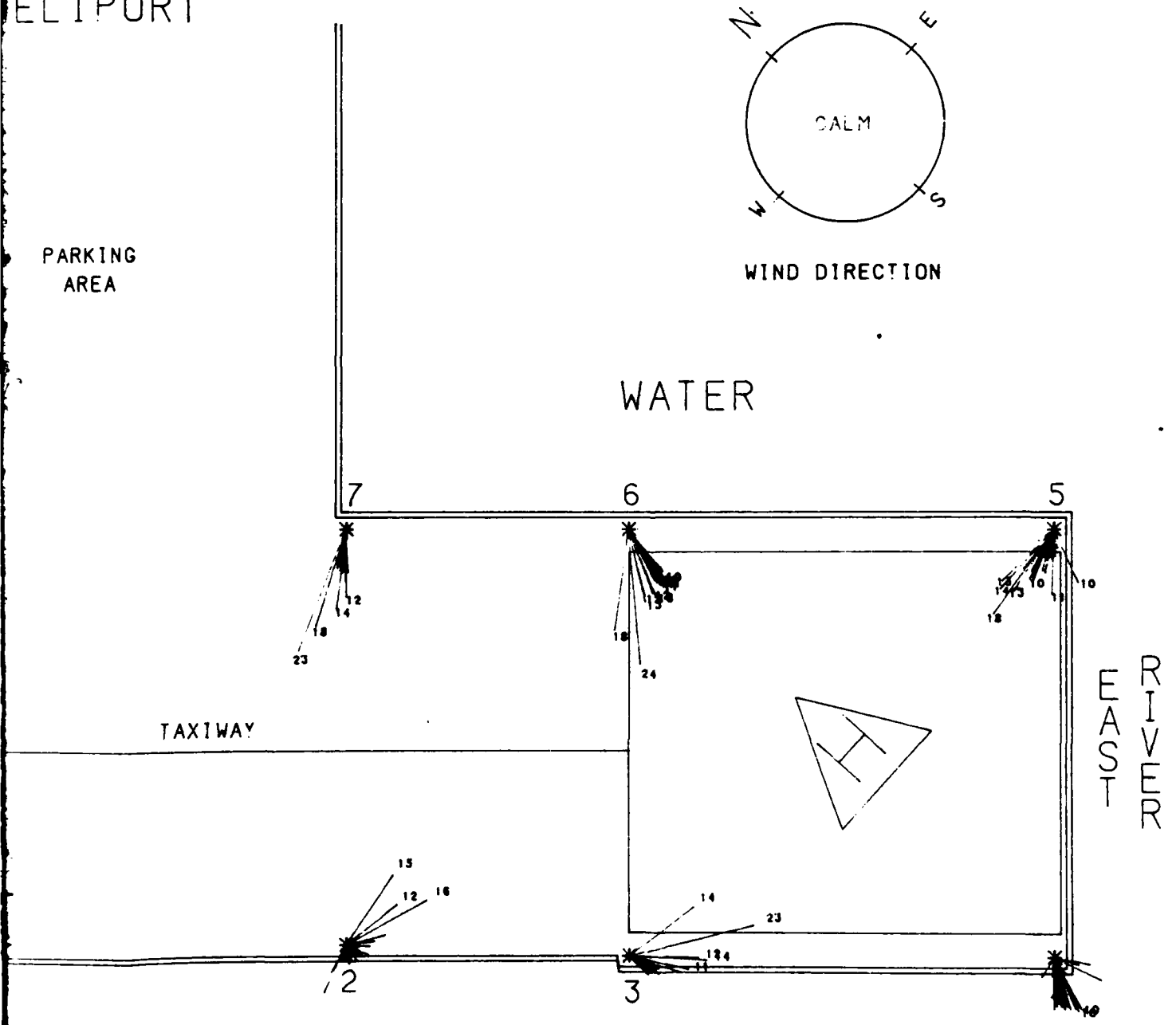


FLIGHT CODE : L

WIND DIRECTION
DICATE WIND SPEED
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G INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

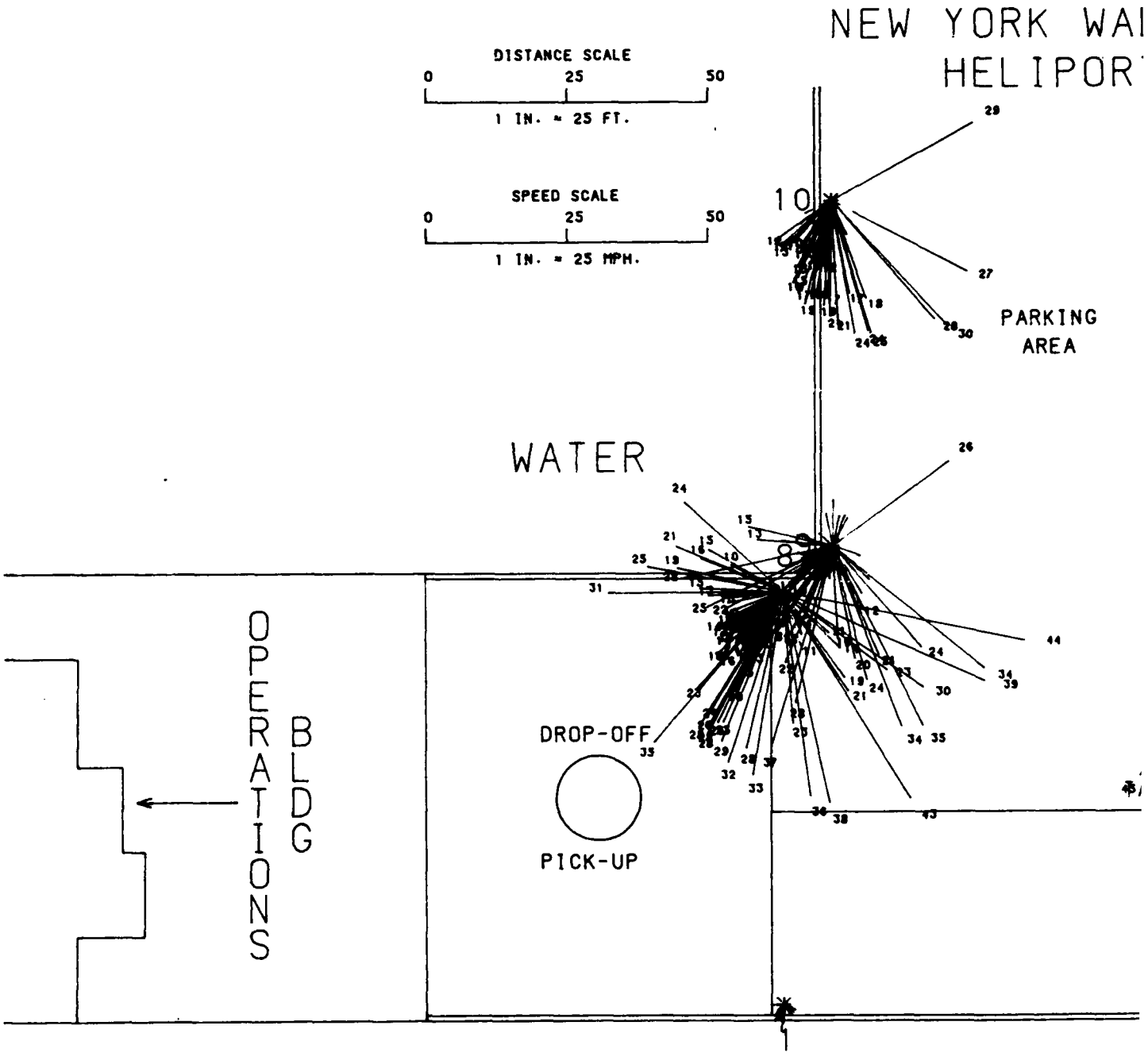
ORK WALL ST.
ELIPORT



IGHT CODE : L

INPUT FILE : NYC0398.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : TWIN STAR
GROSS WEIGHT : 5,071 LBS.

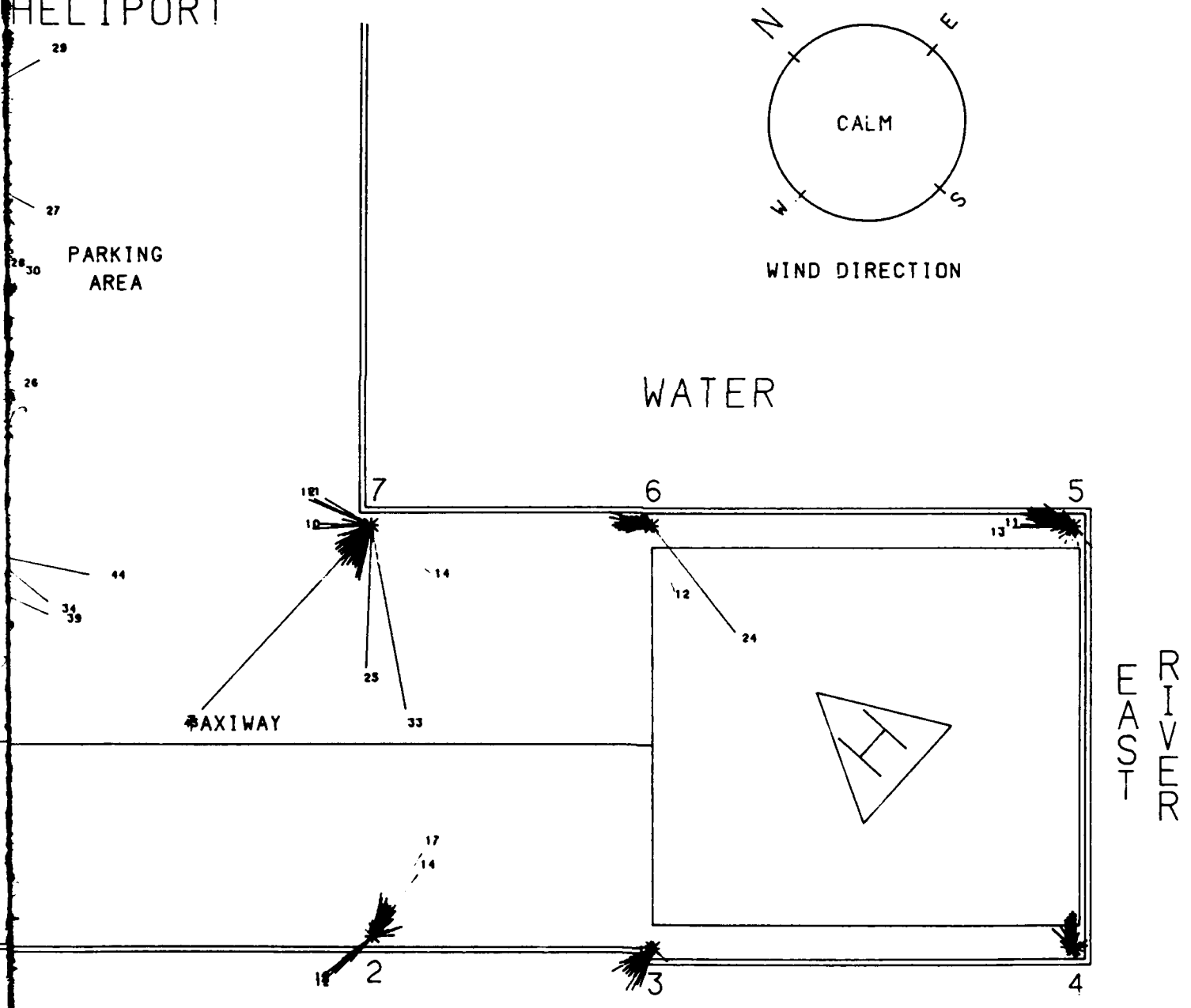
LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
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FLIGHT CODE :

E WIND DIRECTION
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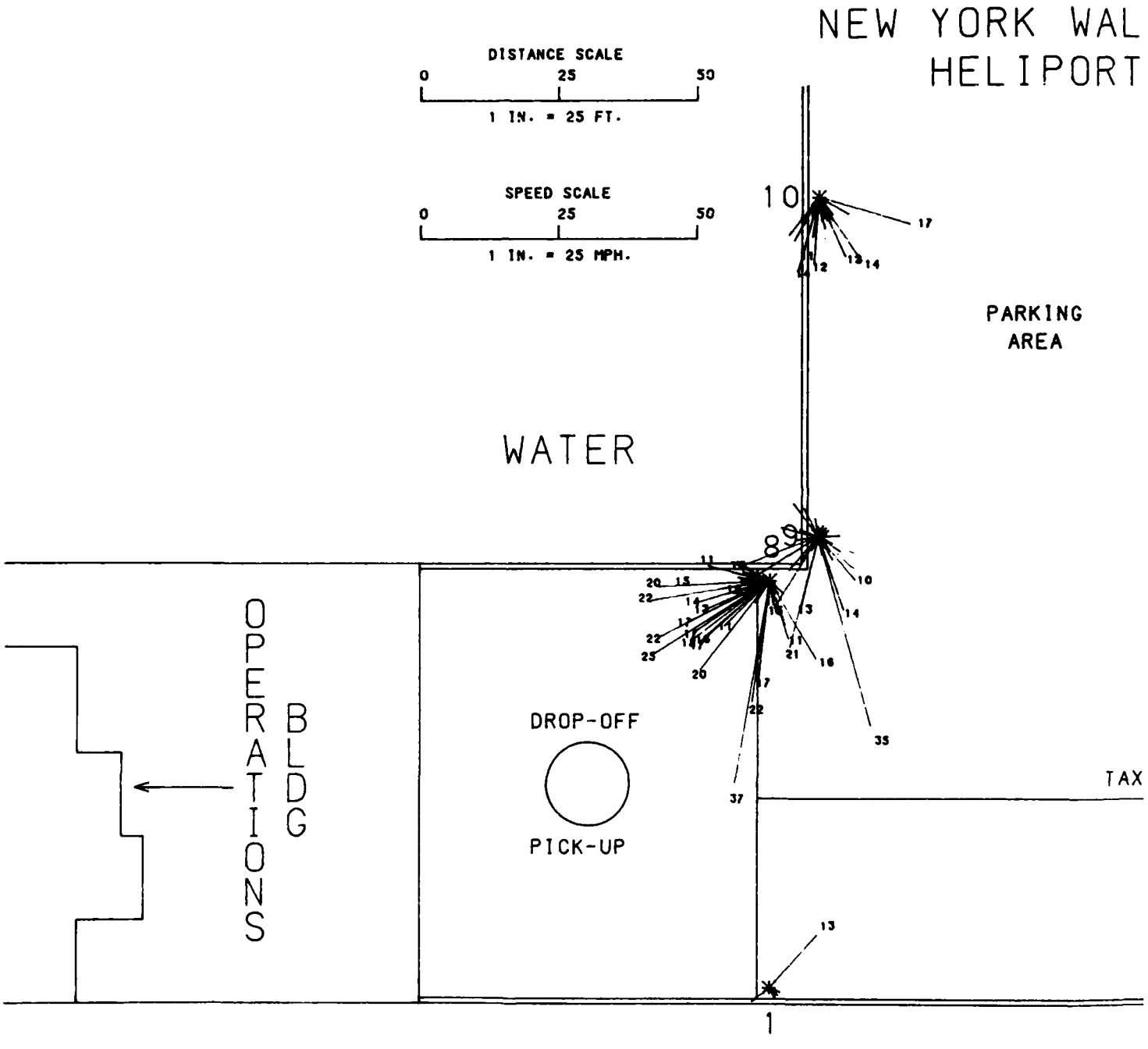
DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405



FLIGHT CODE : L

INPUT FILE : NYC080D.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
LINE NUMBERING INDICATES WIND SPE
* SENSOR

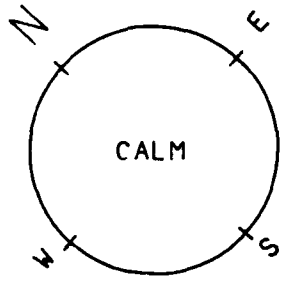


FLIGHT CODE : L

IND DIRECTION
ICATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

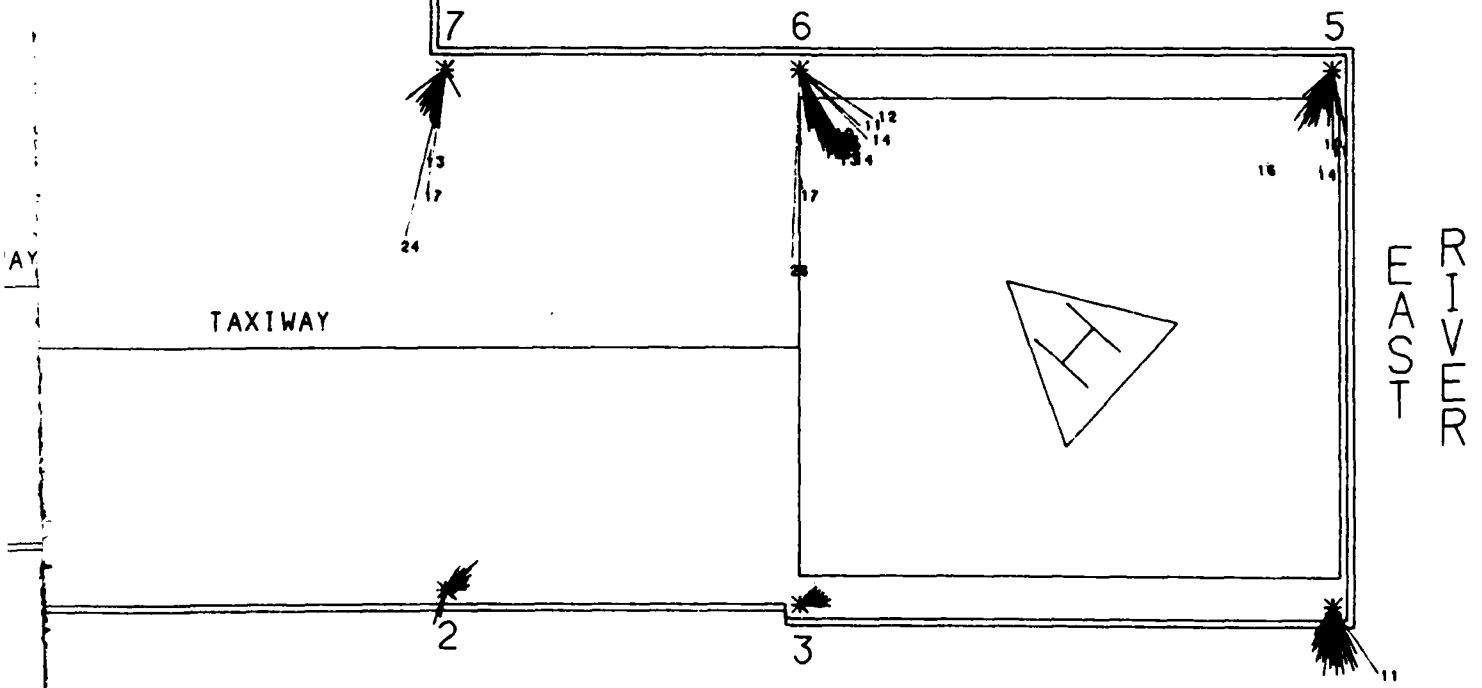
ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER

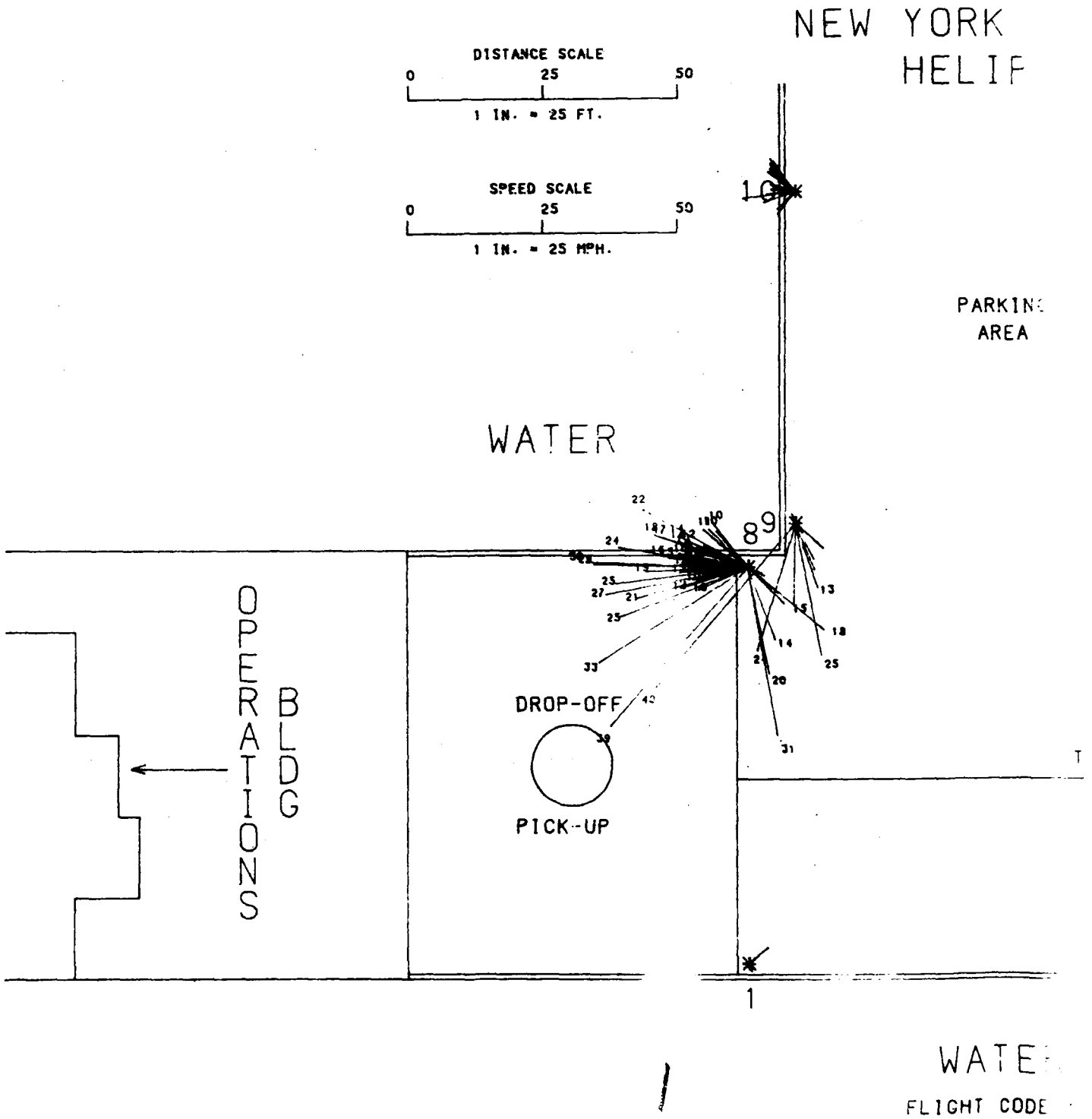


ATER

HT CODE : L

INPUT FILE : NYC104C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES WIND S
* SENSOR

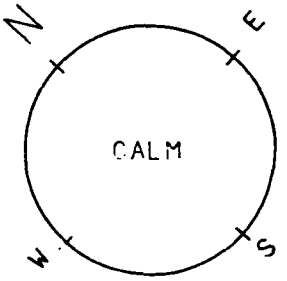


D DIRECTION
ATE WIND SPEED
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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

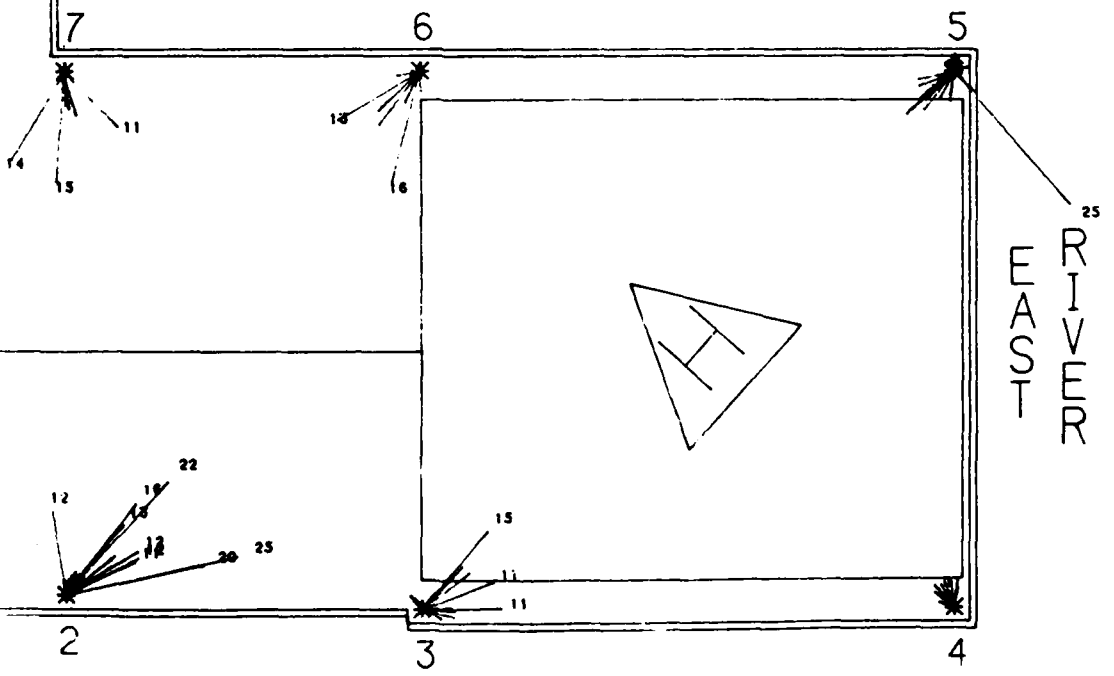
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WIND DIRECTION

WATER



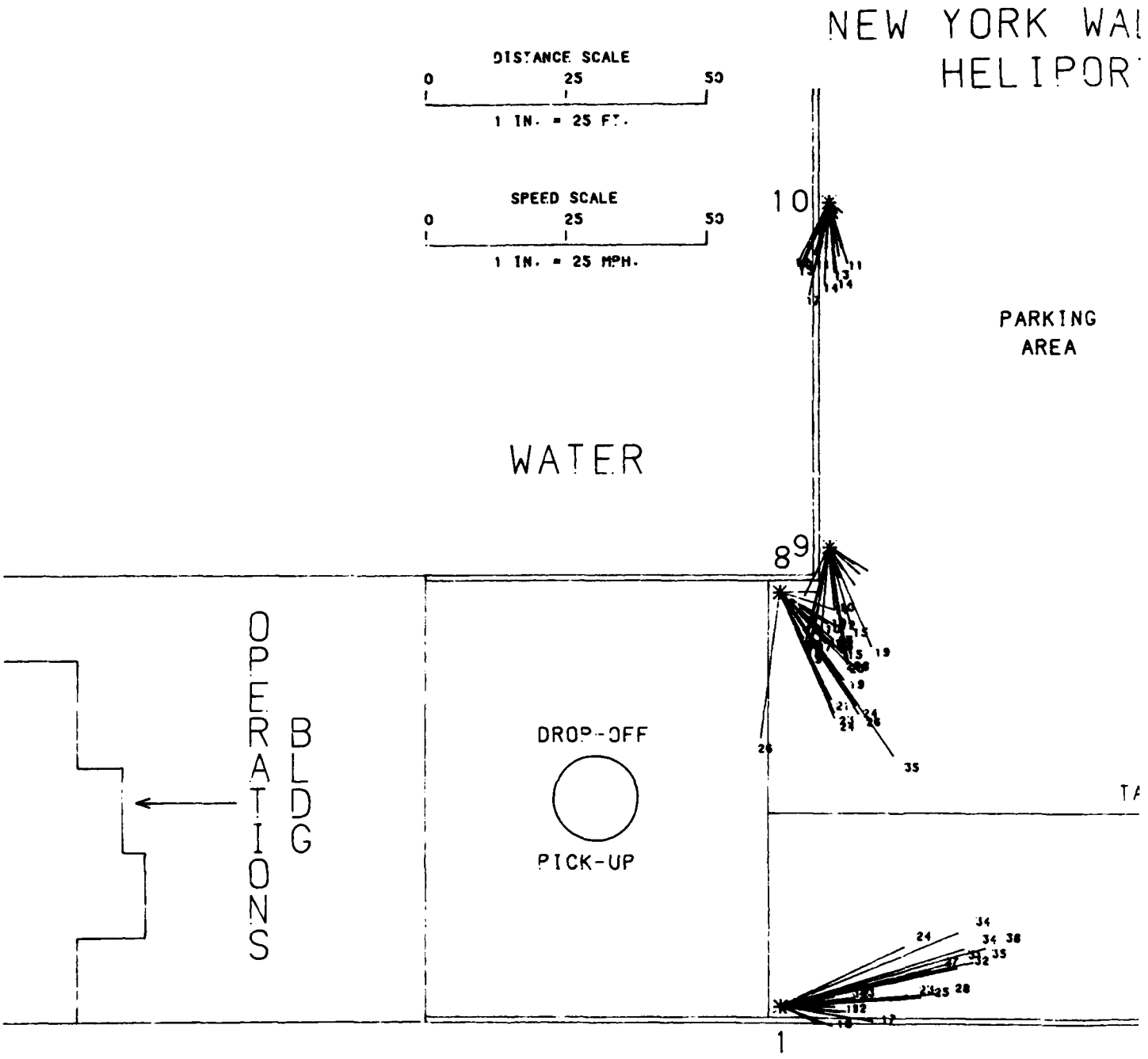
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WATE

CHT CODE

INPUT FILE : NYC010G.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SI
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* SENSOR



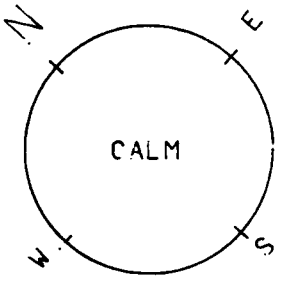
FLIGHT CODE :

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D DIRECTION
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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

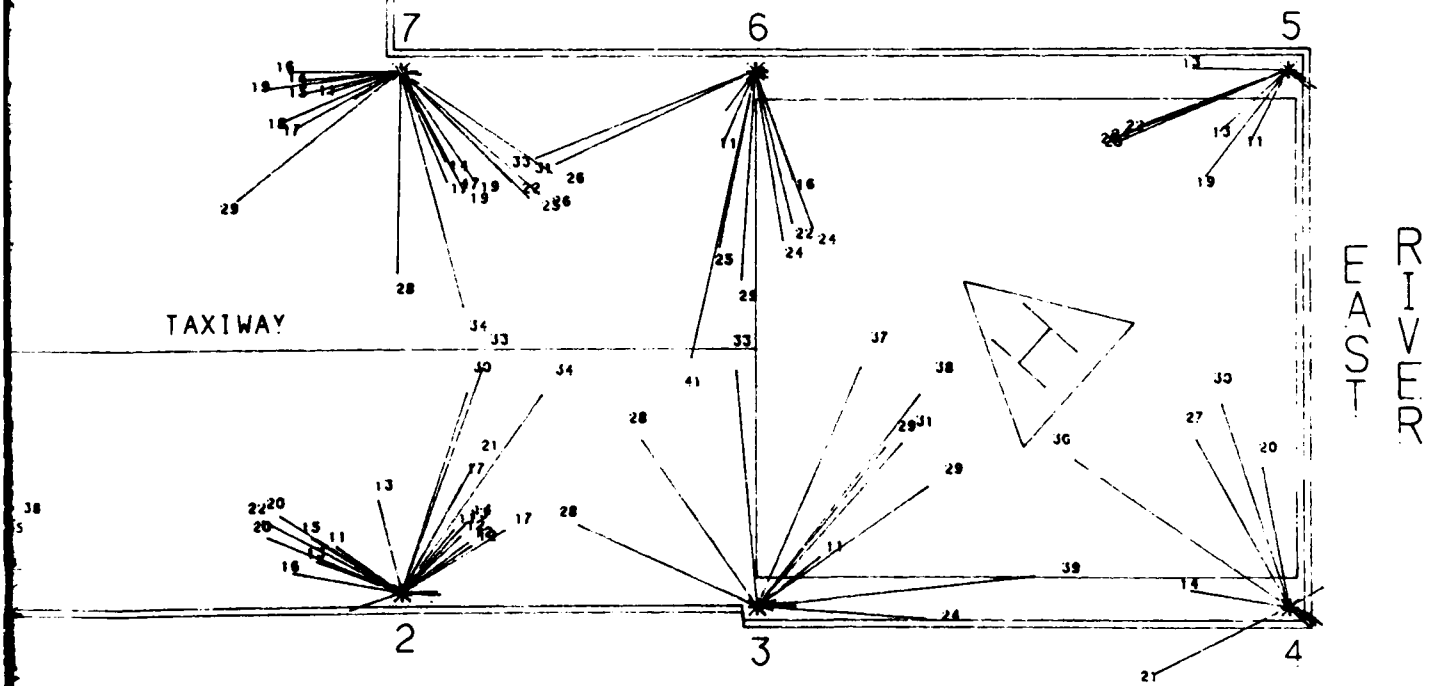
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER

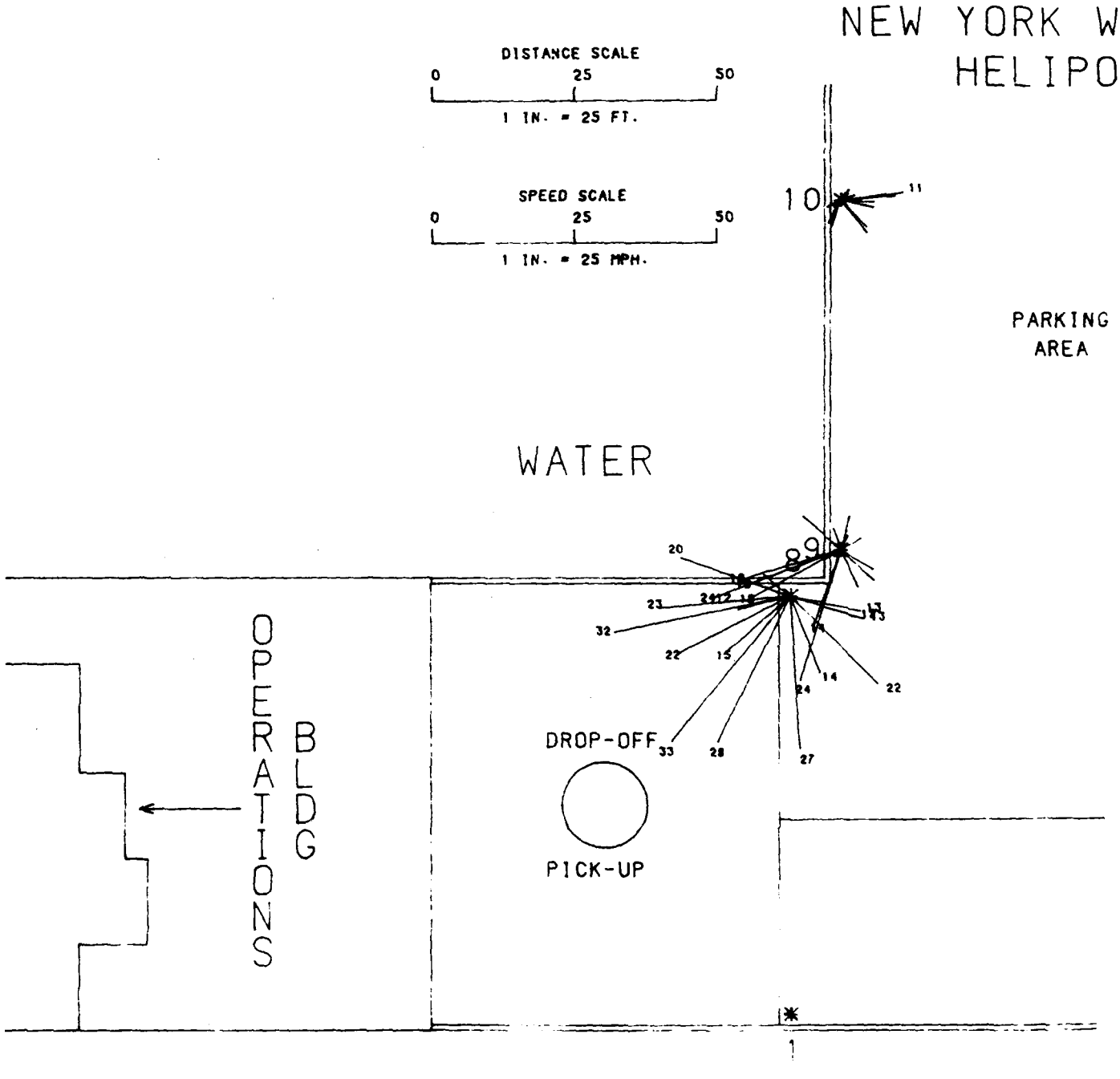


ATER

HT CODE : M

INPUT FILE : NYC023C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIN
LINE NUMBERING INDICATES WIN
* SENSOR



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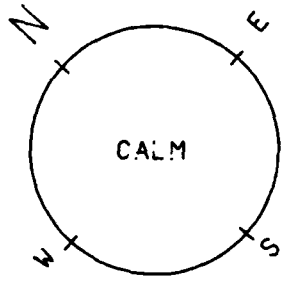
ND DIRECTION
ICATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

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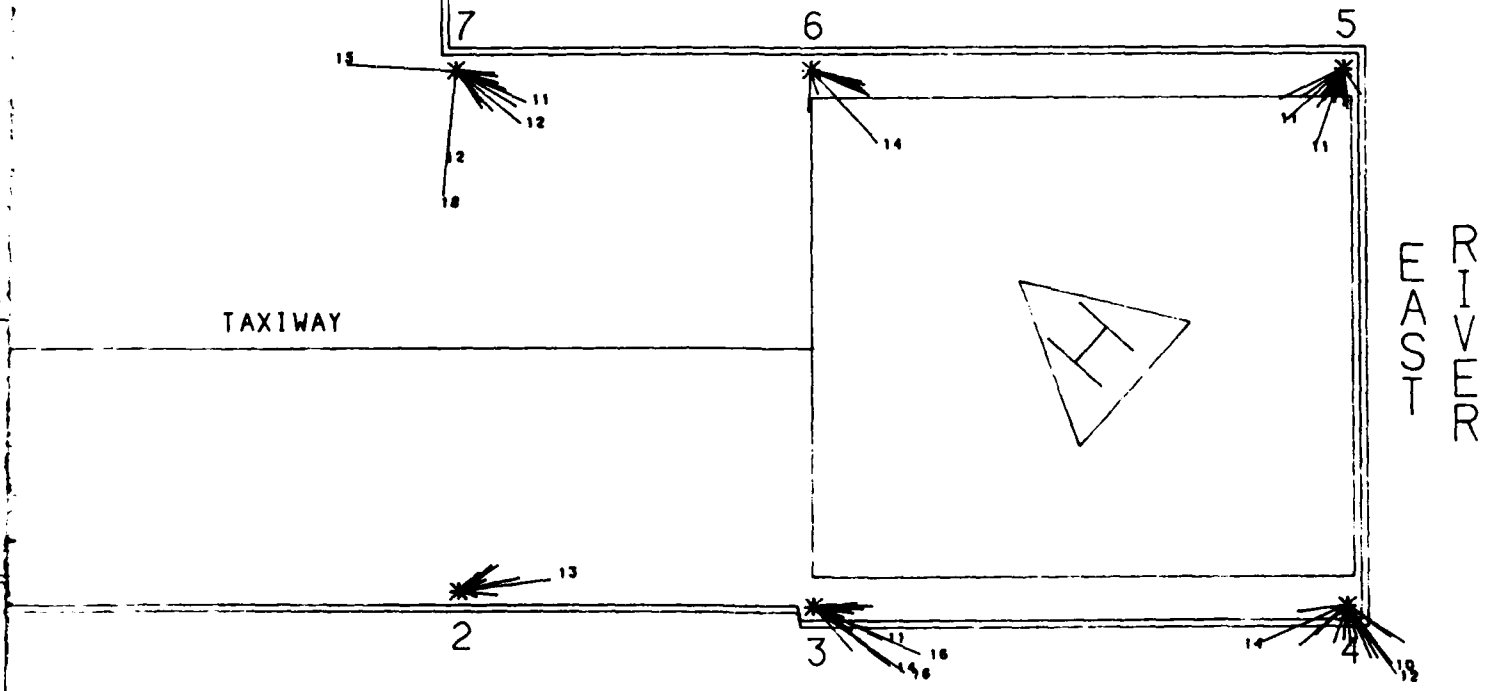
ORK WALL ST.
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WIND DIRECTION

PARKING
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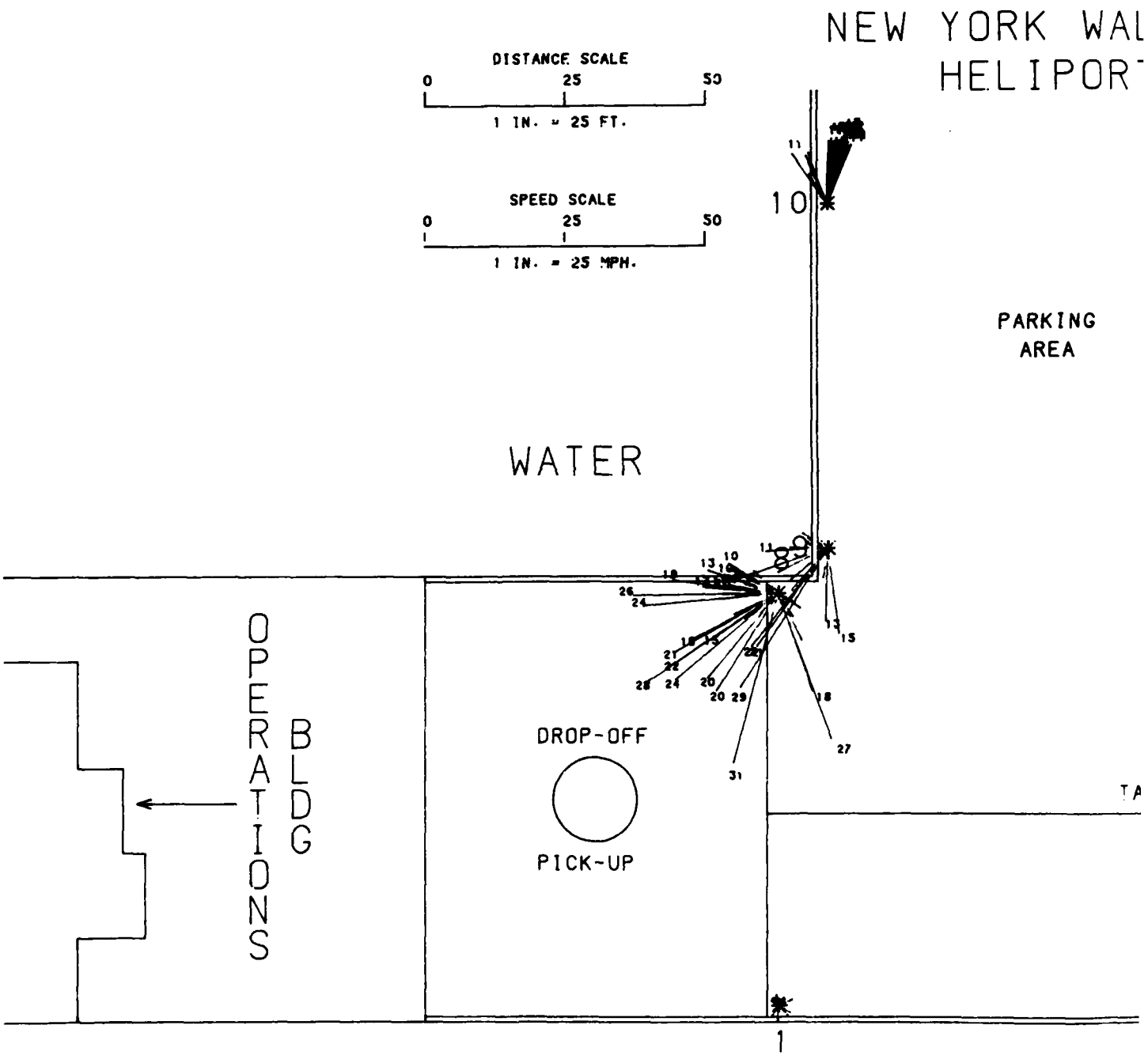


WATER

LIGHT CODE : M

INPUT FILE : NYC103C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
LINE NUMBERING INDICATES WIND SP
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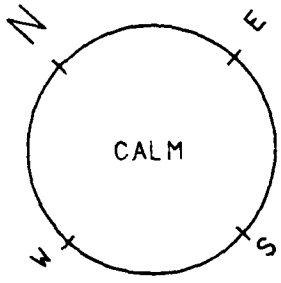


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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

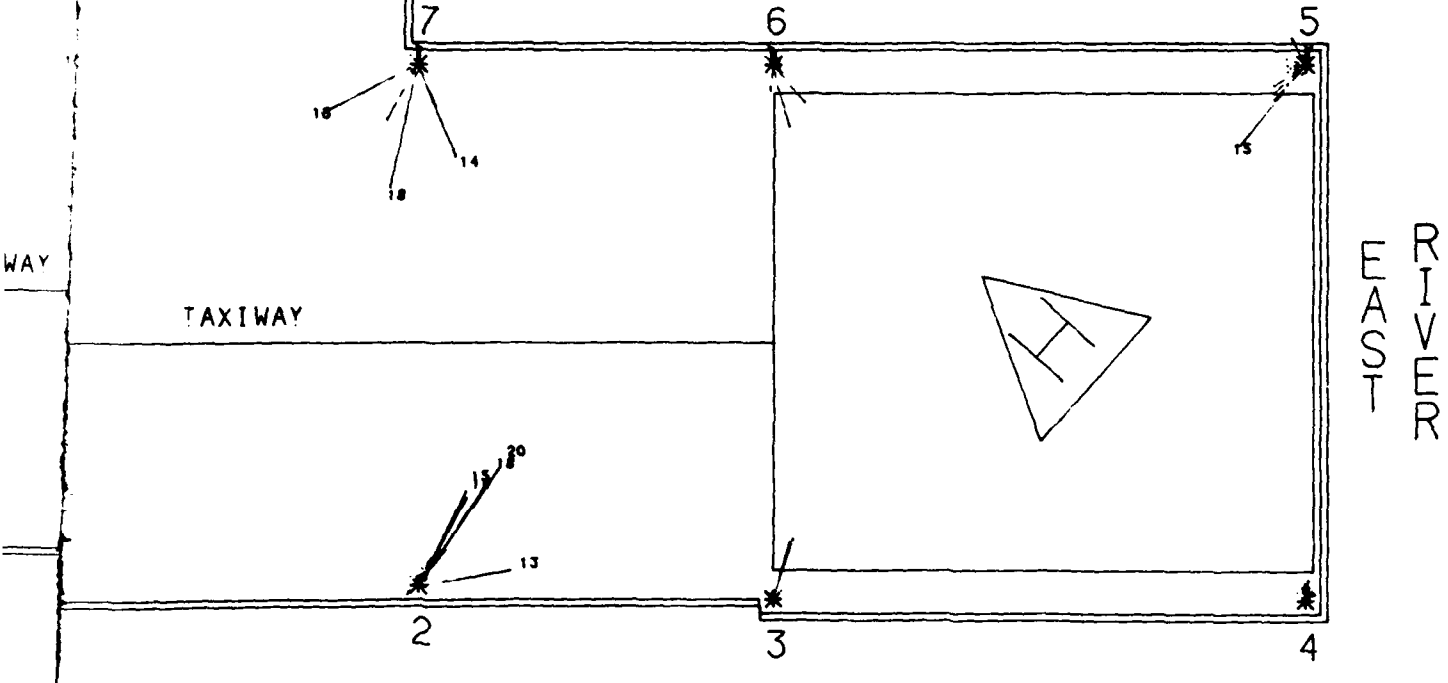
WALL ST.
PORT



WIND DIRECTION

KING
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WATER

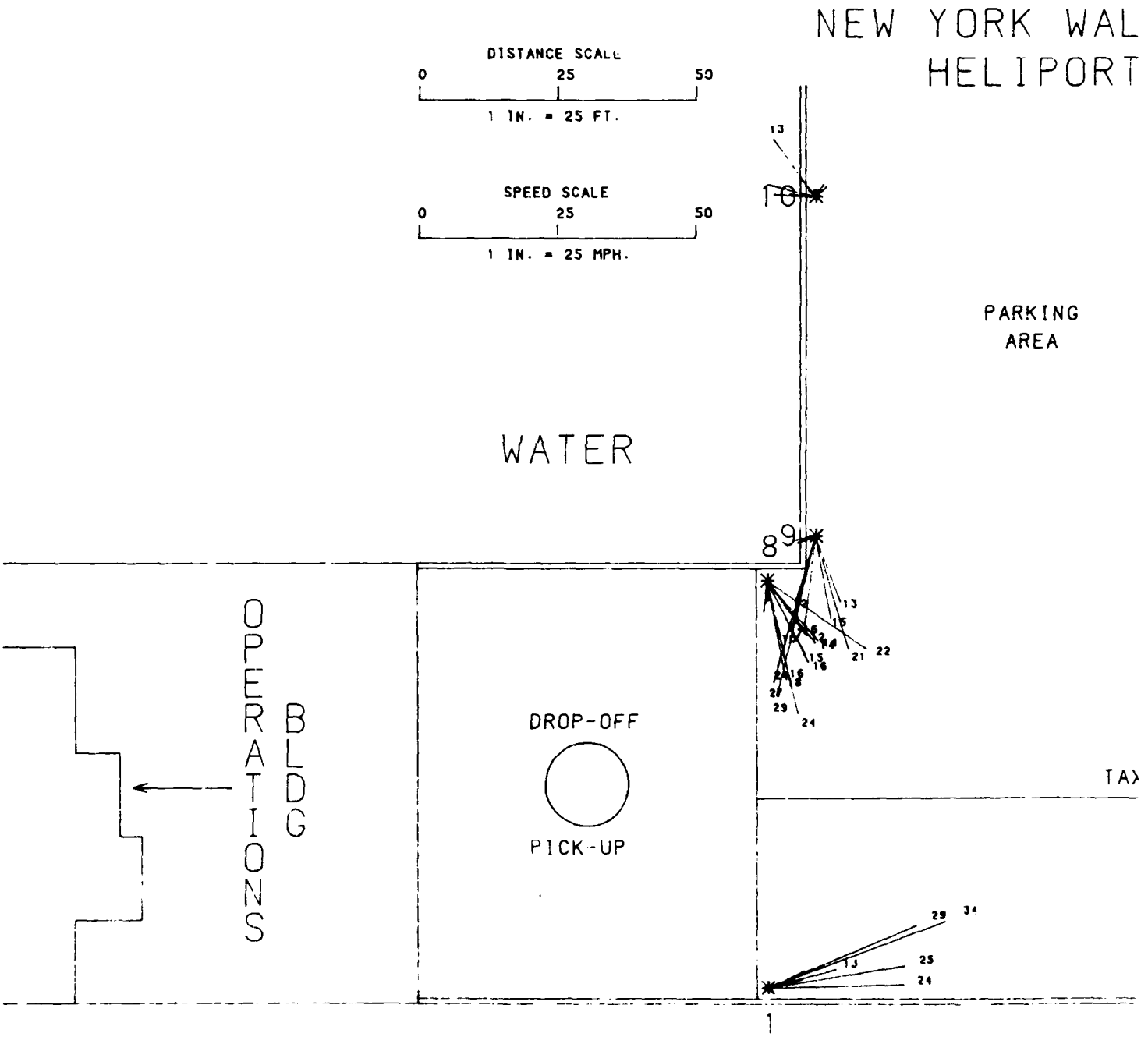


TER

CODE : M

INPUT FILE : NYC102C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
LINE NUMBERING INDICATES WIND SPE
* SENSOR



FLIGHT CODE : M

DIRECTION

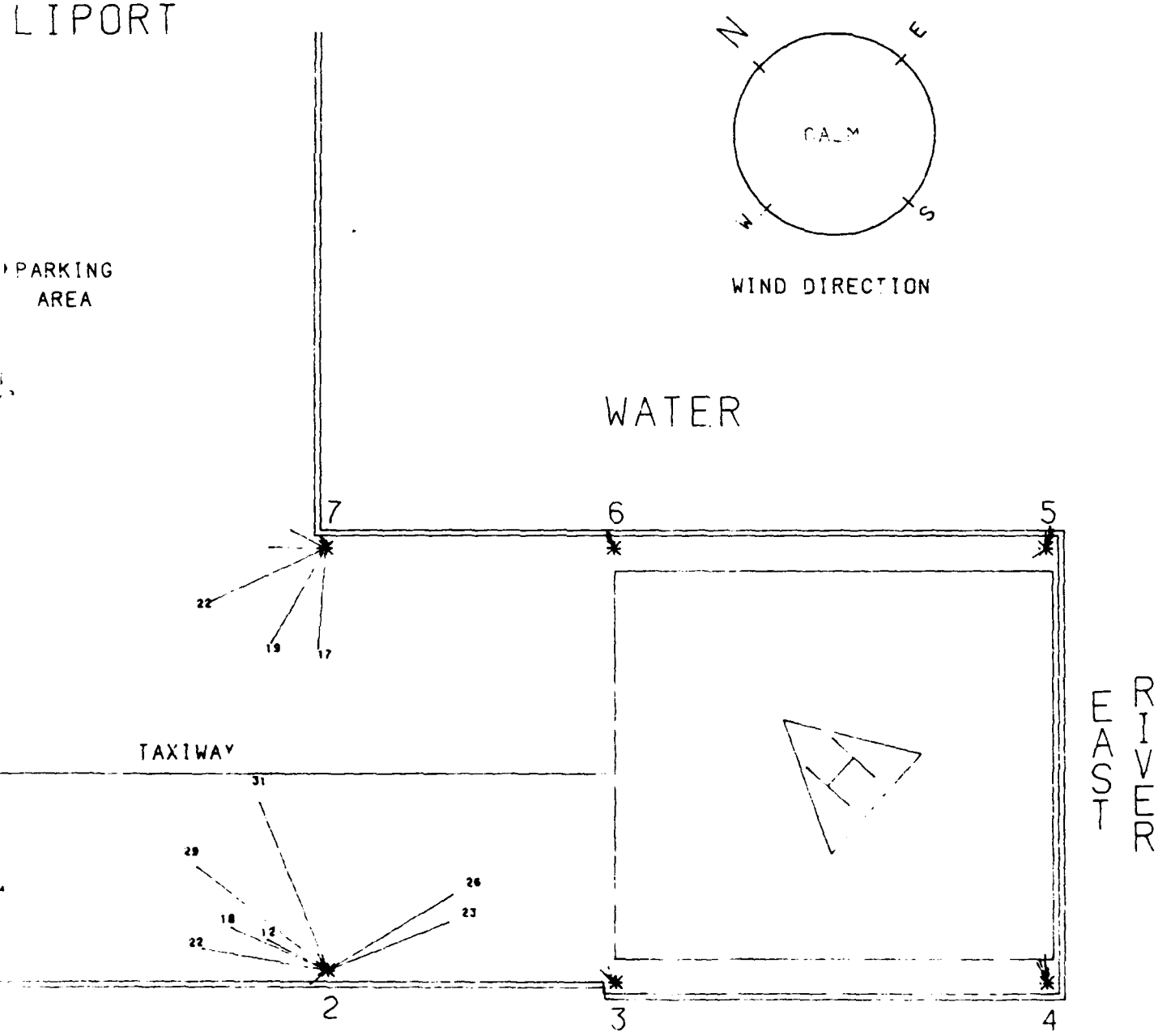
E WIND SPEED

CURS IF WIND SPEED IS 10 MPH. OR GREATER

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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

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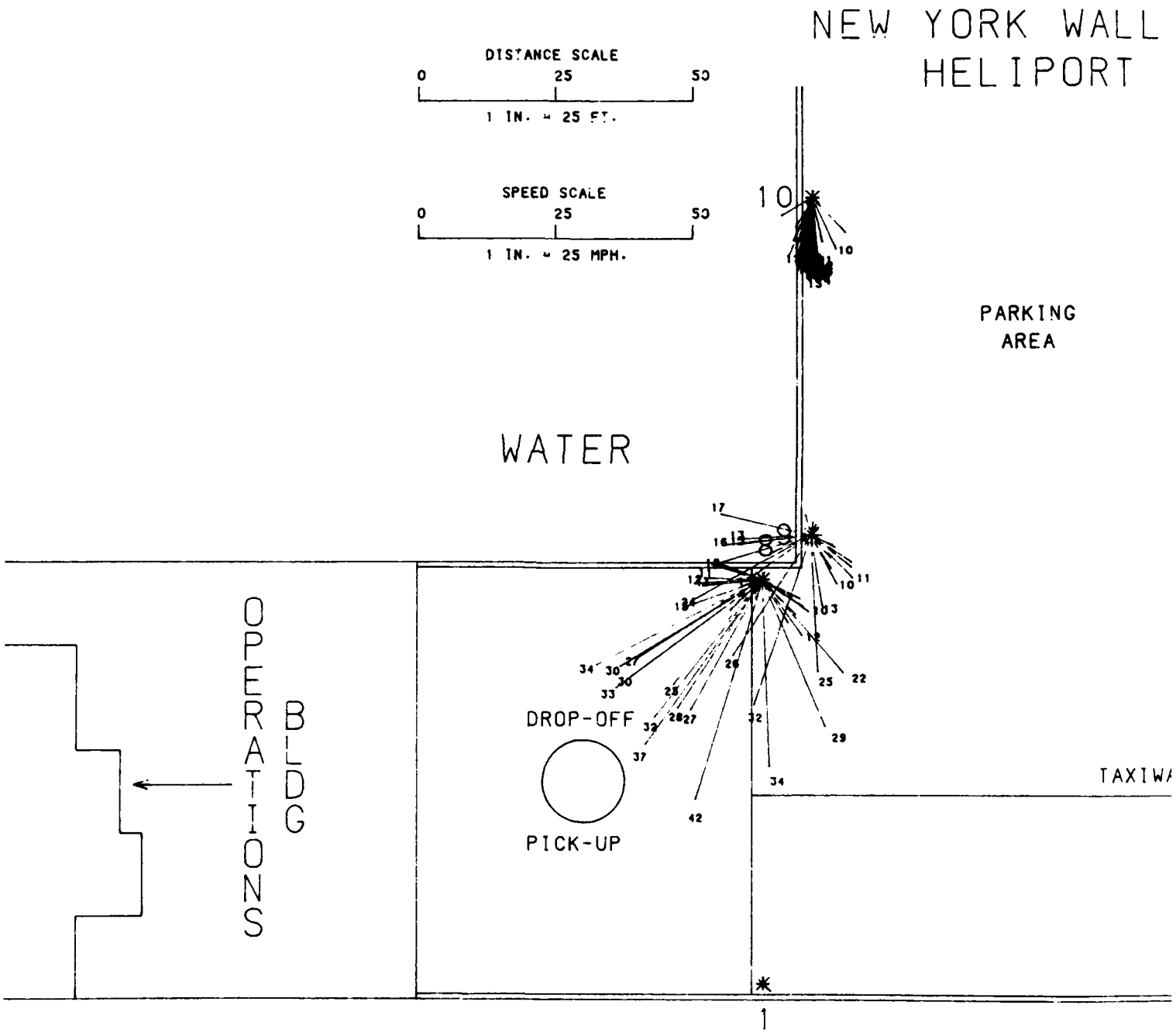


WATER

GHT CODE : M

TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED I
LINE NUMBERING INDICATES WIND SPEED
* SENSOR



FLIGHT CODE : M

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

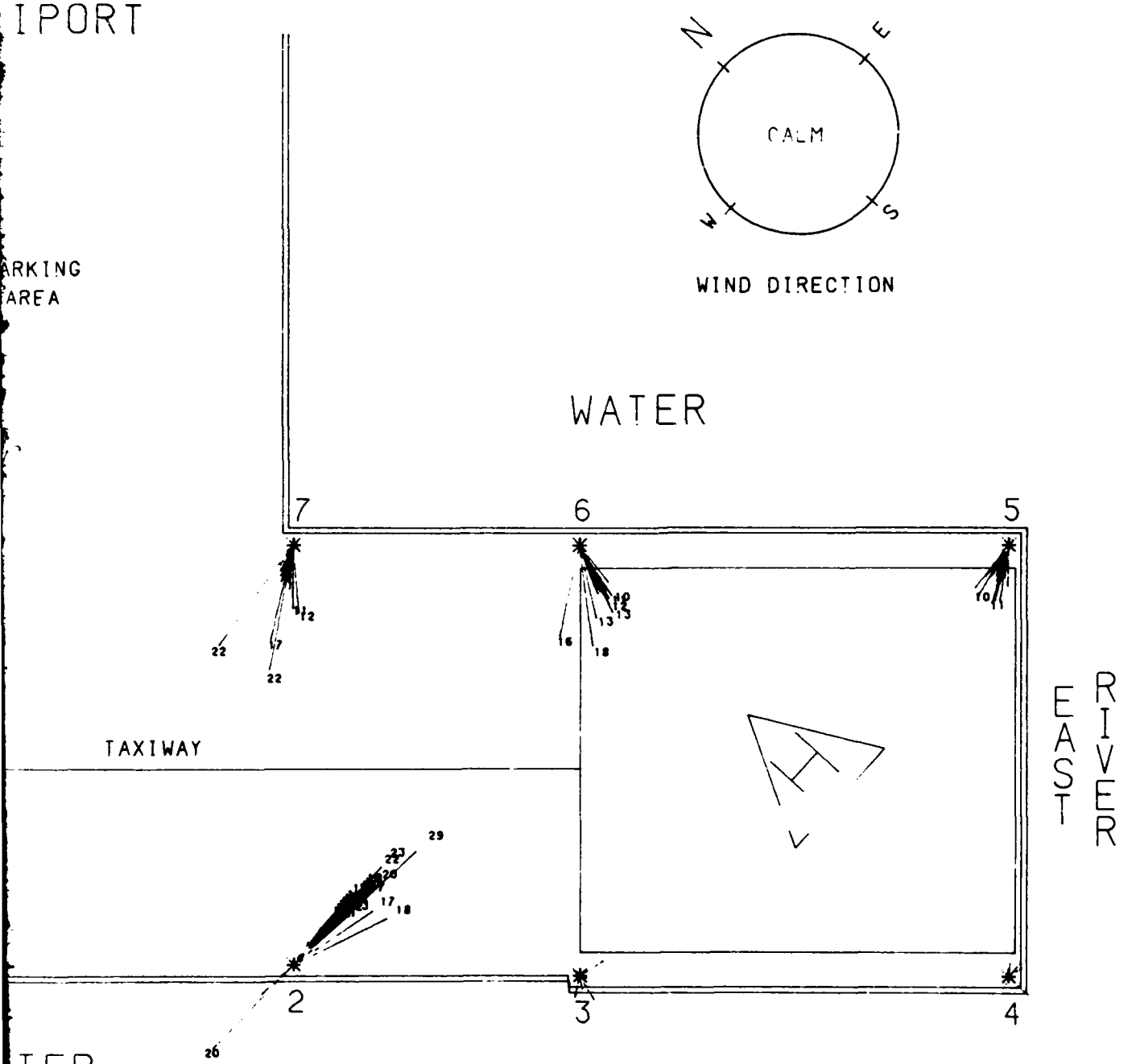
WIND SPEED

URS IF WIND SPEED IS 10 MPH. OR GREATER

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K WALL ST.

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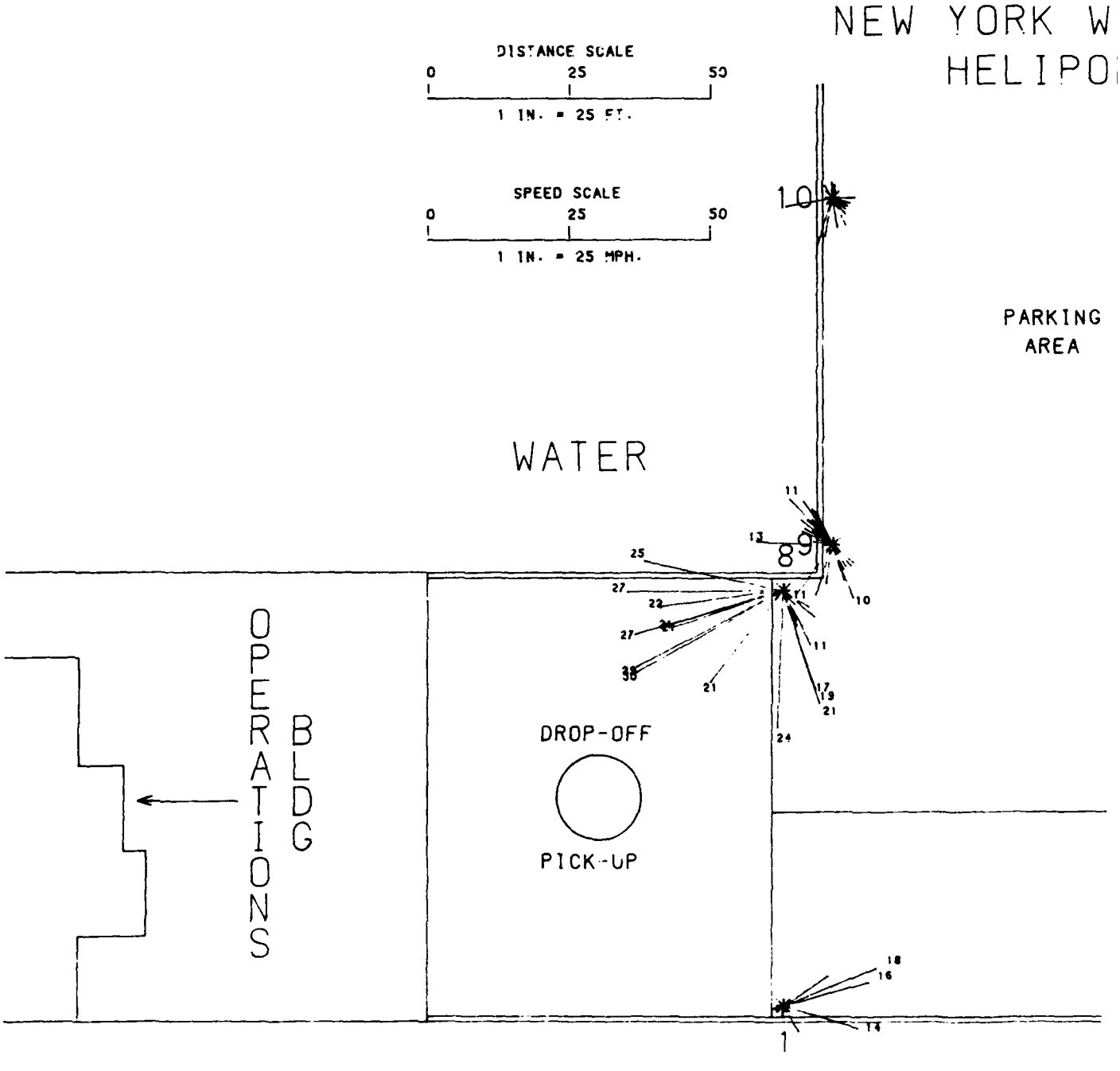
ARKING
AREA

TER

CODE : M

INPUT FILE : NYC097D.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BULKOW 105
GROSS WEIGHT : 5,291 LBS.

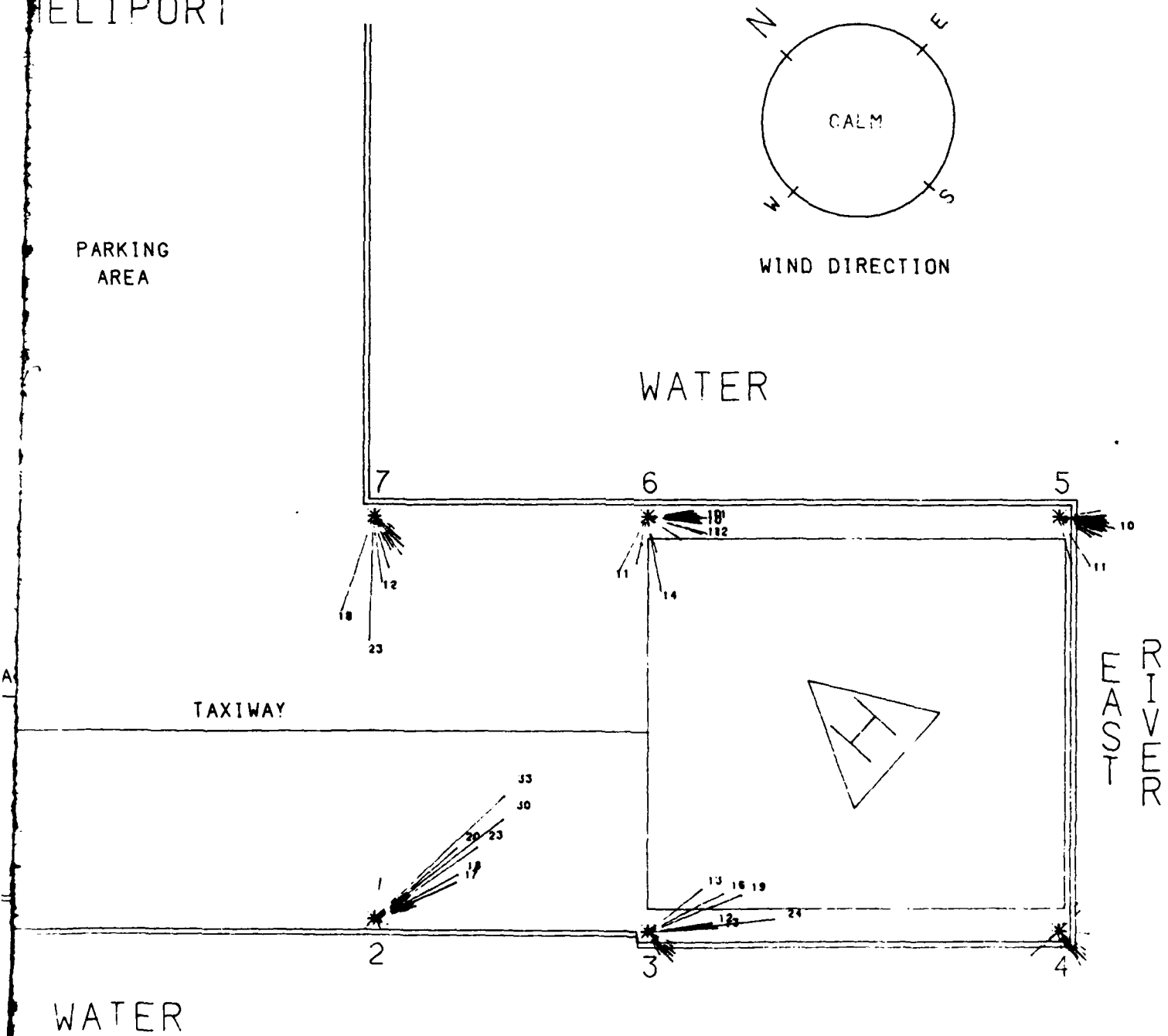
LINES INDICATE WIND DIRECTION
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WIND DIRECTION
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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

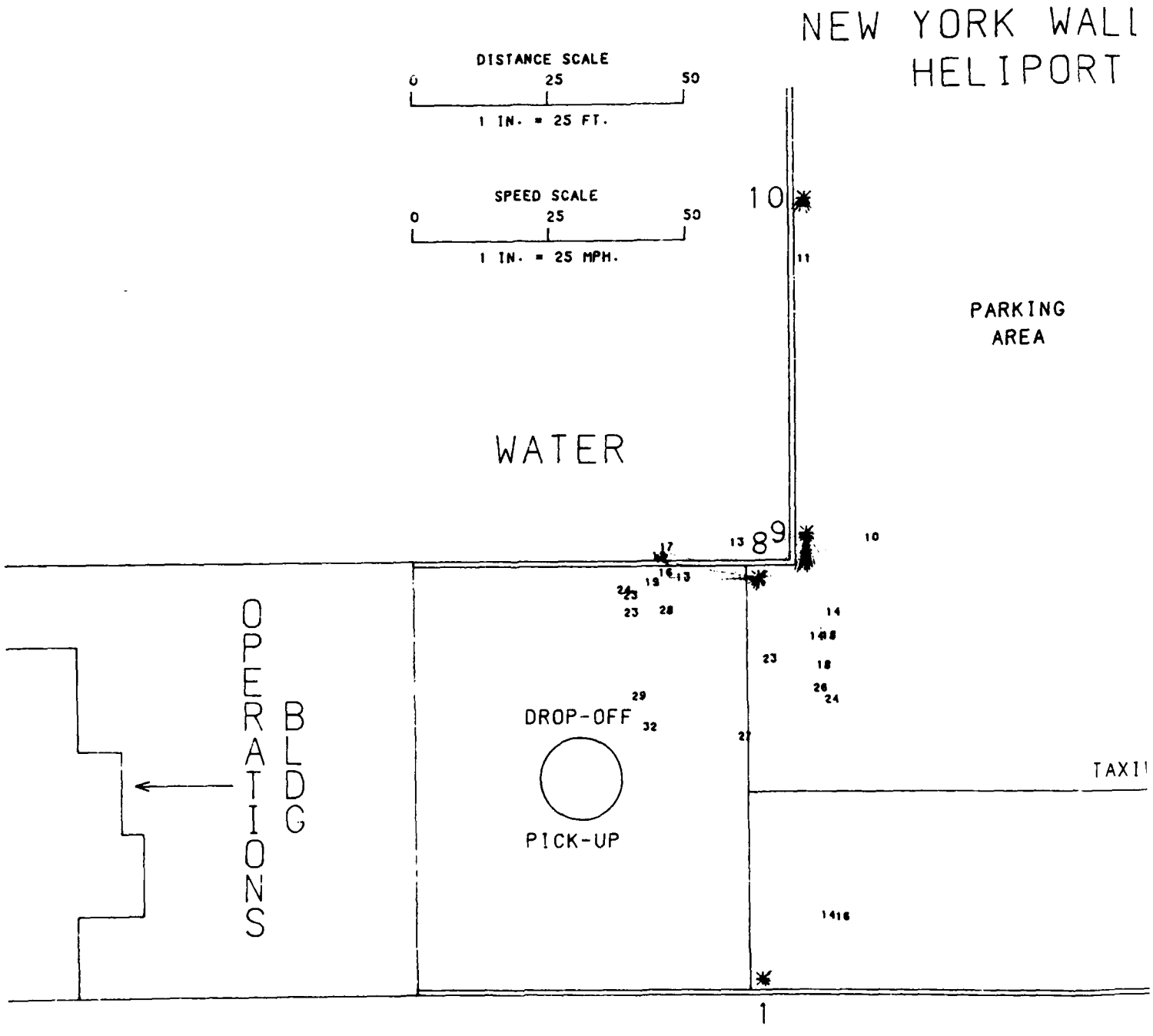
ORK WALL ST.
HELIPORT



FLIGHT CODE : M

INPUT FILE : NYC084B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES WIND SPEED
* SENSOR

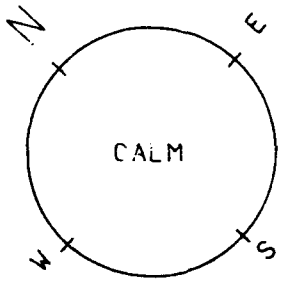


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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.
IPORT



WIND DIRECTION

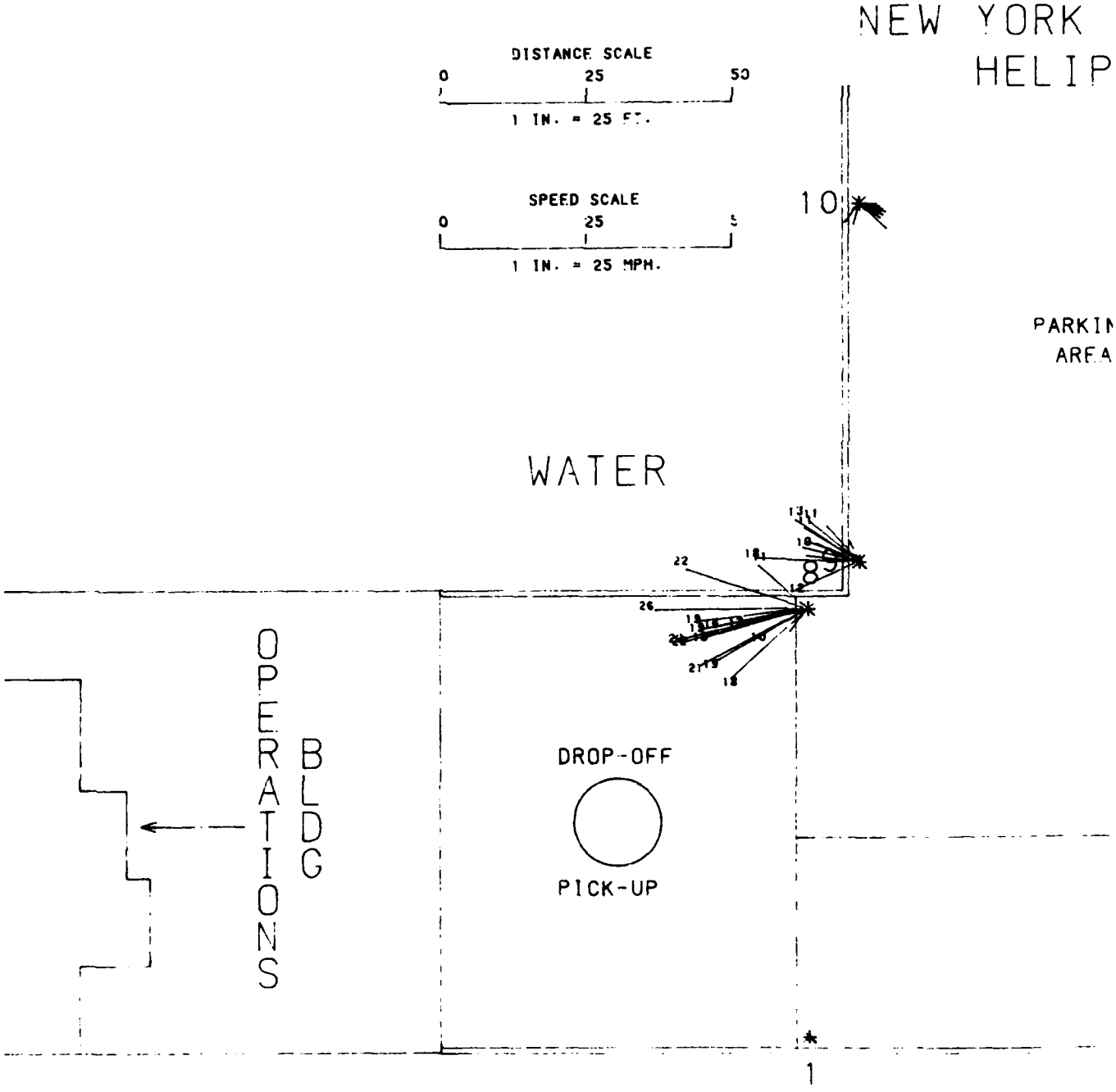
RKING
AREA

WATER

TFR
C E M

INPUT FILE : NYCOISE.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

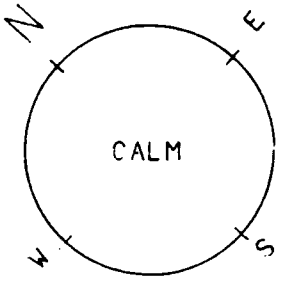
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ATE WIND DIRECTION
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ERING INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

YORK WALL ST. HELIPORT



WIND DIRECTION

PARKING AREA

WATER

11

6

5

TAXIWAY

EAST RIVER

2

3

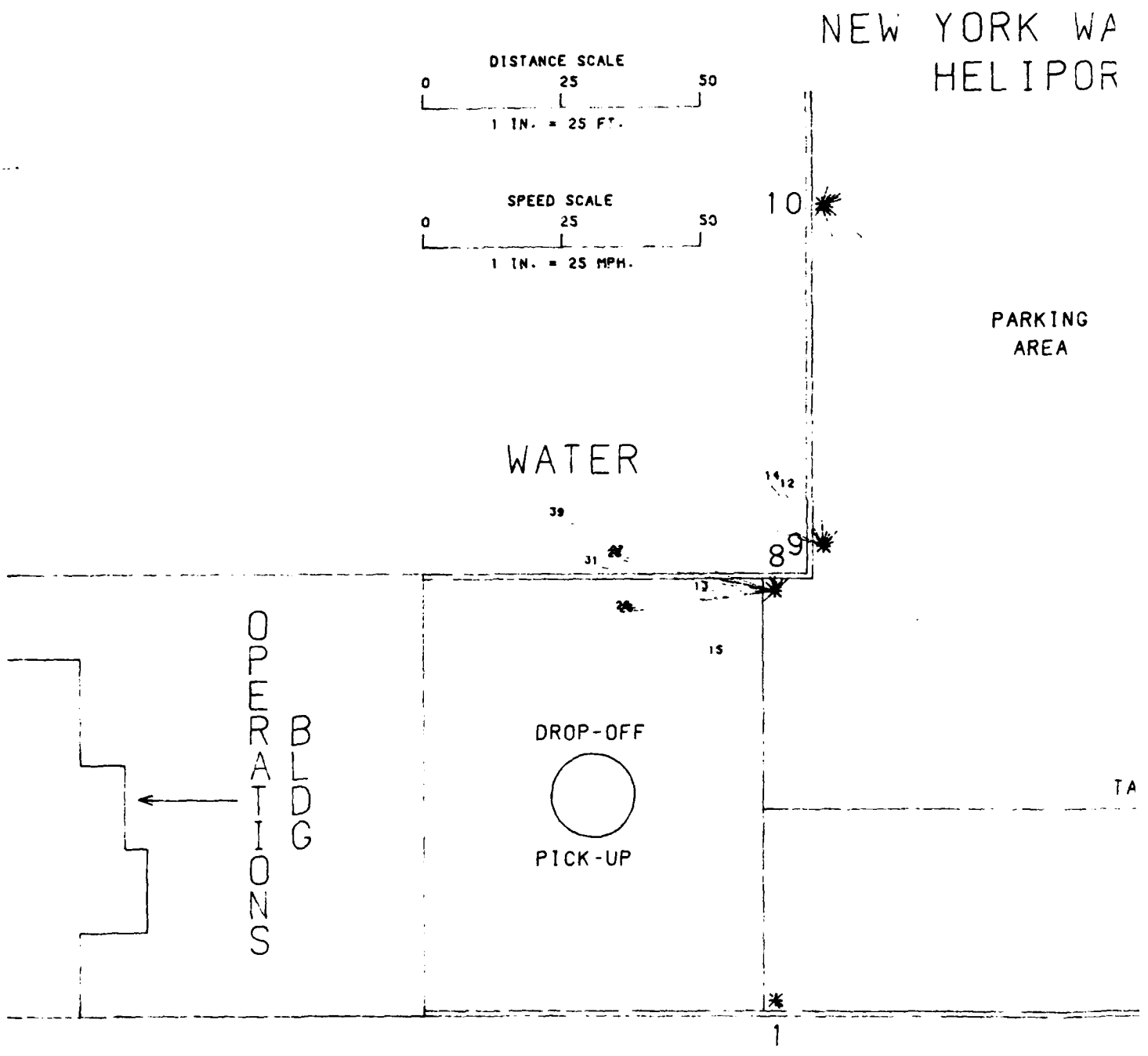
4

WATER

FLIGHT CODE : N

INPUT FILE : NYC052A.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEEI
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR

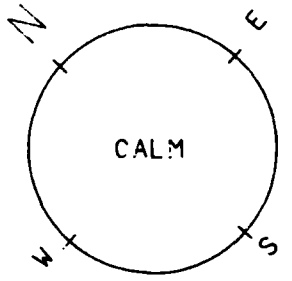


FLIGHT CODE : N

D DIRECTION
ATE WIND SPEED
CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

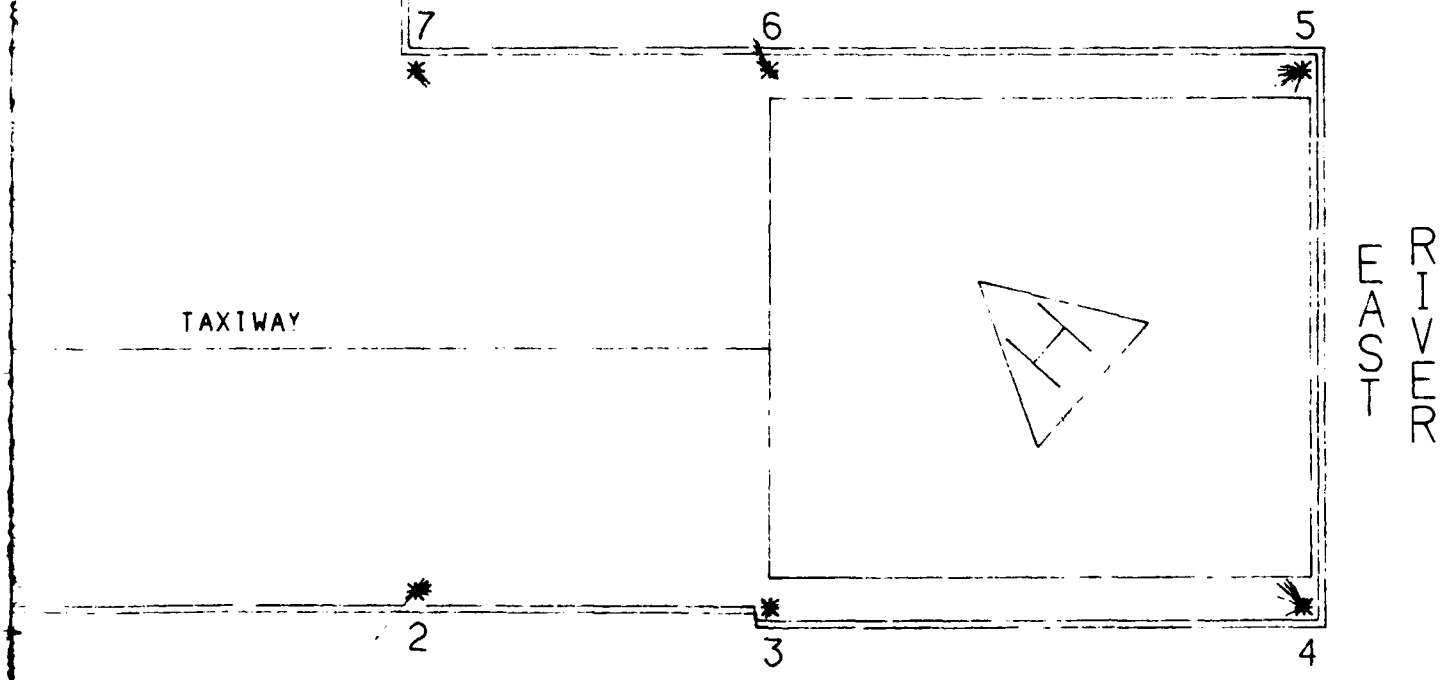
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER



EAST RIVER

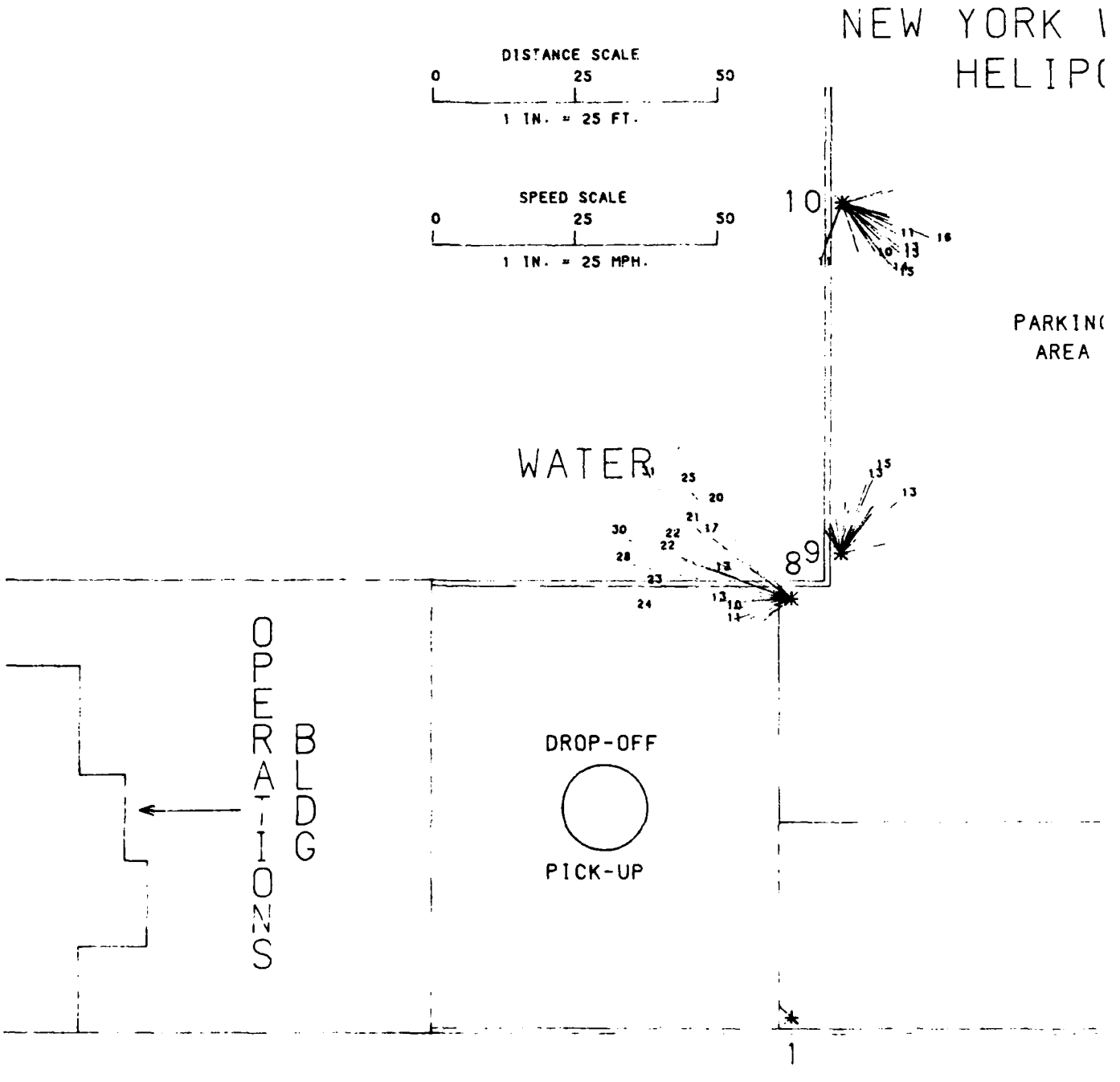
NATER

GHT CODE : N

I-70

INPUT FILE : NYC052D.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

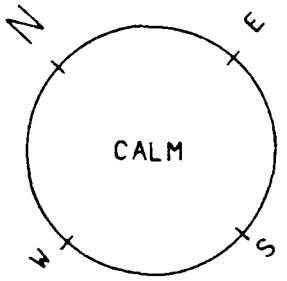
LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SP
LINE NUMBERING OCCURS IF W
LINE NUMBERING INDICATES W
* SENSOR



IND DIRECTION
ICATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

AL ORK WALL ST.
RT ELIPORT

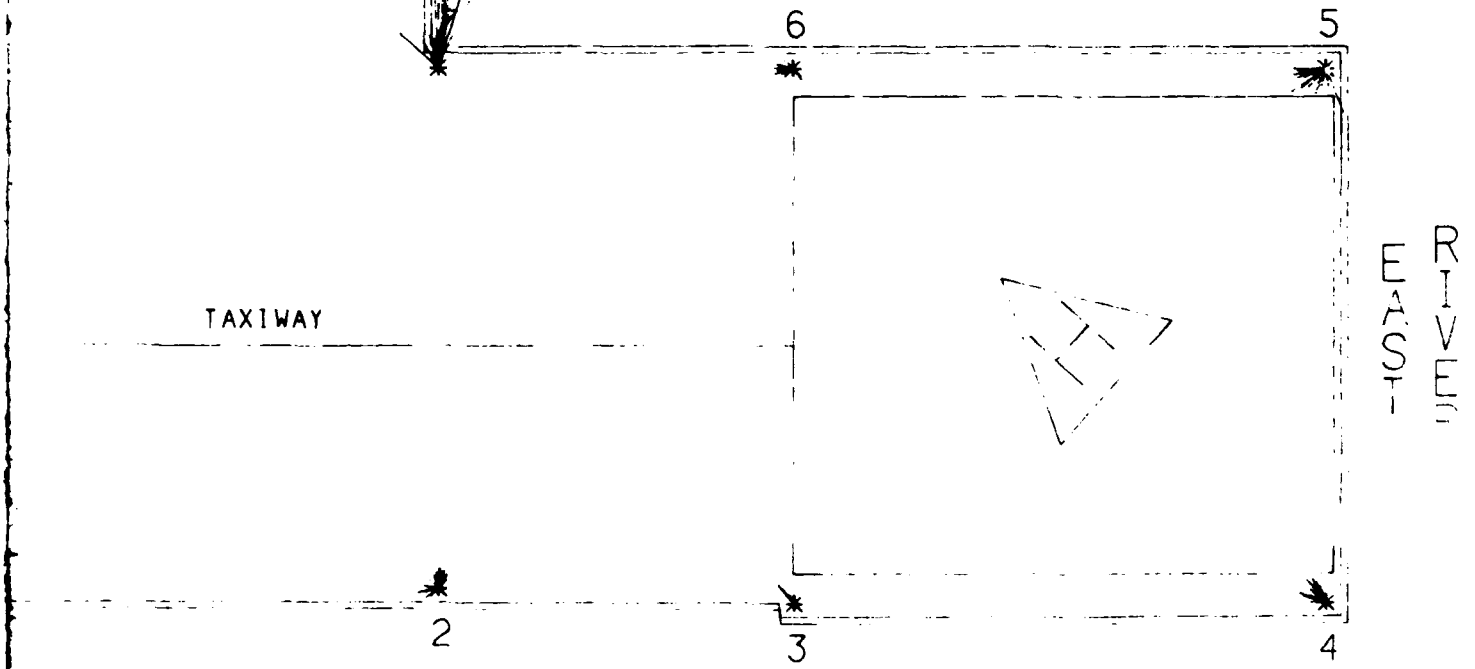


WIND DIRECTION

PARKING
AREA



WATER



EAST RIVER

TAX

WATER

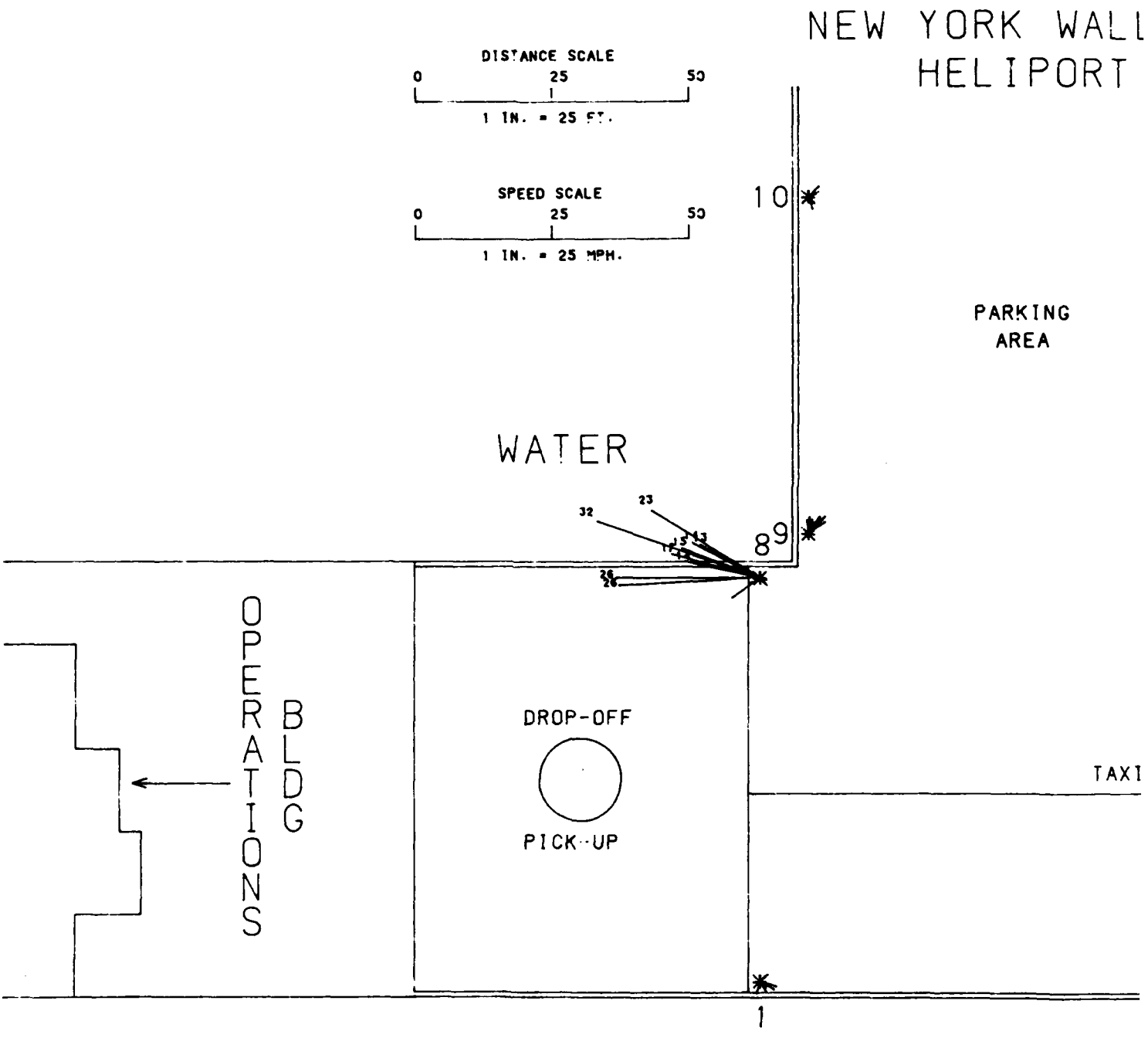
IGHT CODE : N

: N

I-

INPUT FILE : NYC110D.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES WIND SPEED
* SENSOR

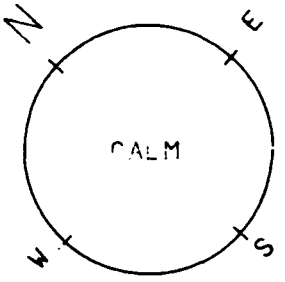


FLIGHT CODE : N

D DIRECTION
ATE WIND SPEED
CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

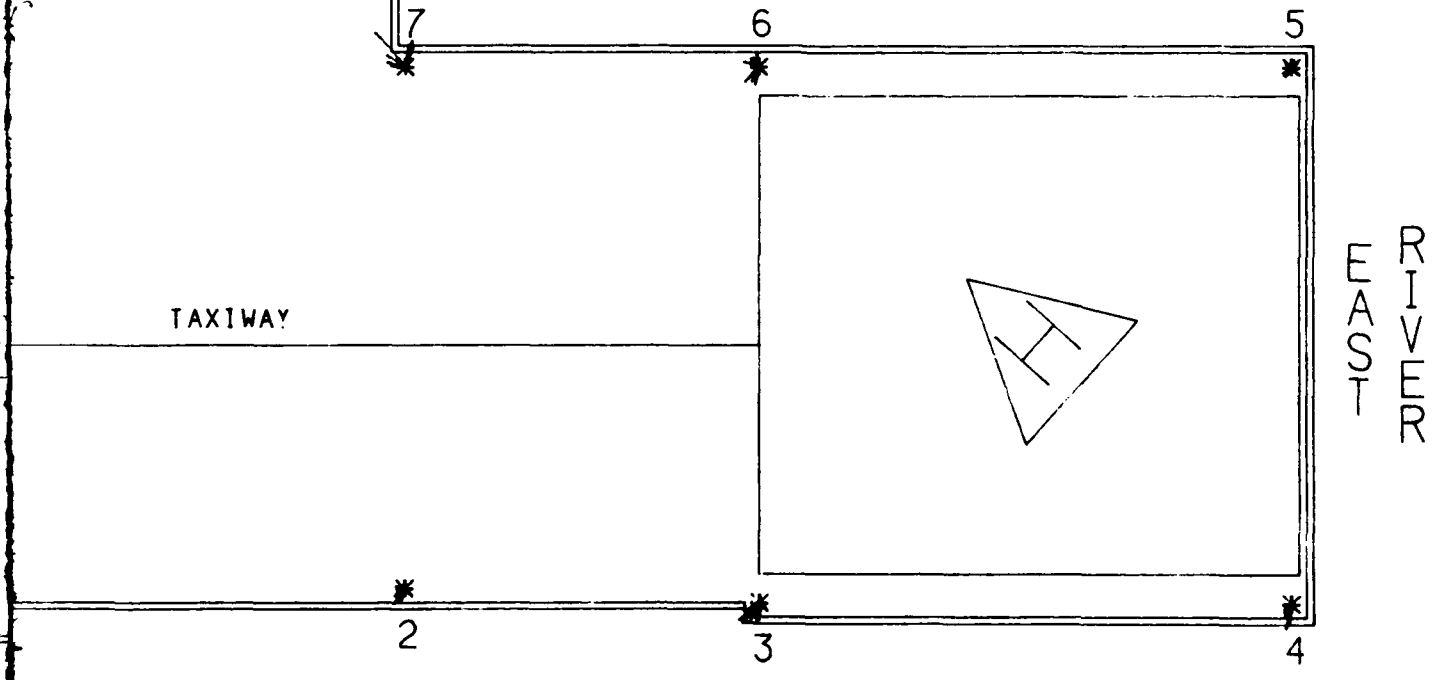
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER

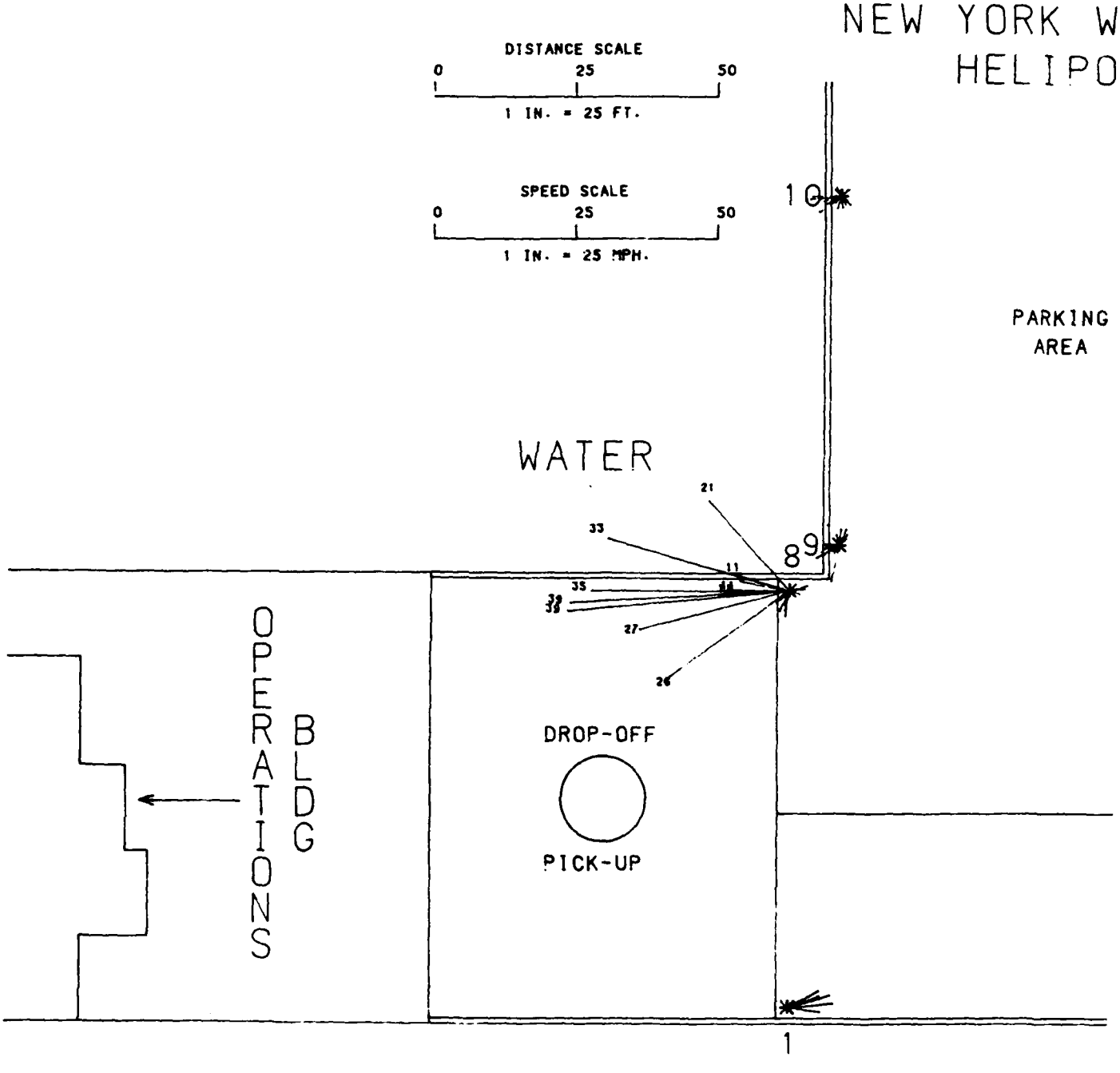


ATER

HT CODE : N

INPUT FILE : NYC102B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIN
LINE NUMBERING INDICATES WIN
* SENSOR



FLIGHT CODE

WIND DIRECTION

NDICATE WIND SPEED

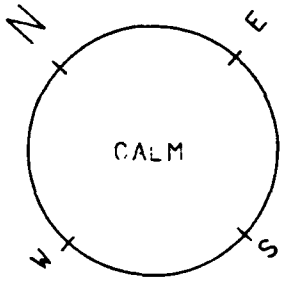
NG OCCURS IF WIND SPEED IS 10 MPH. OR GREATER

NG INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

YORK WALL ST.

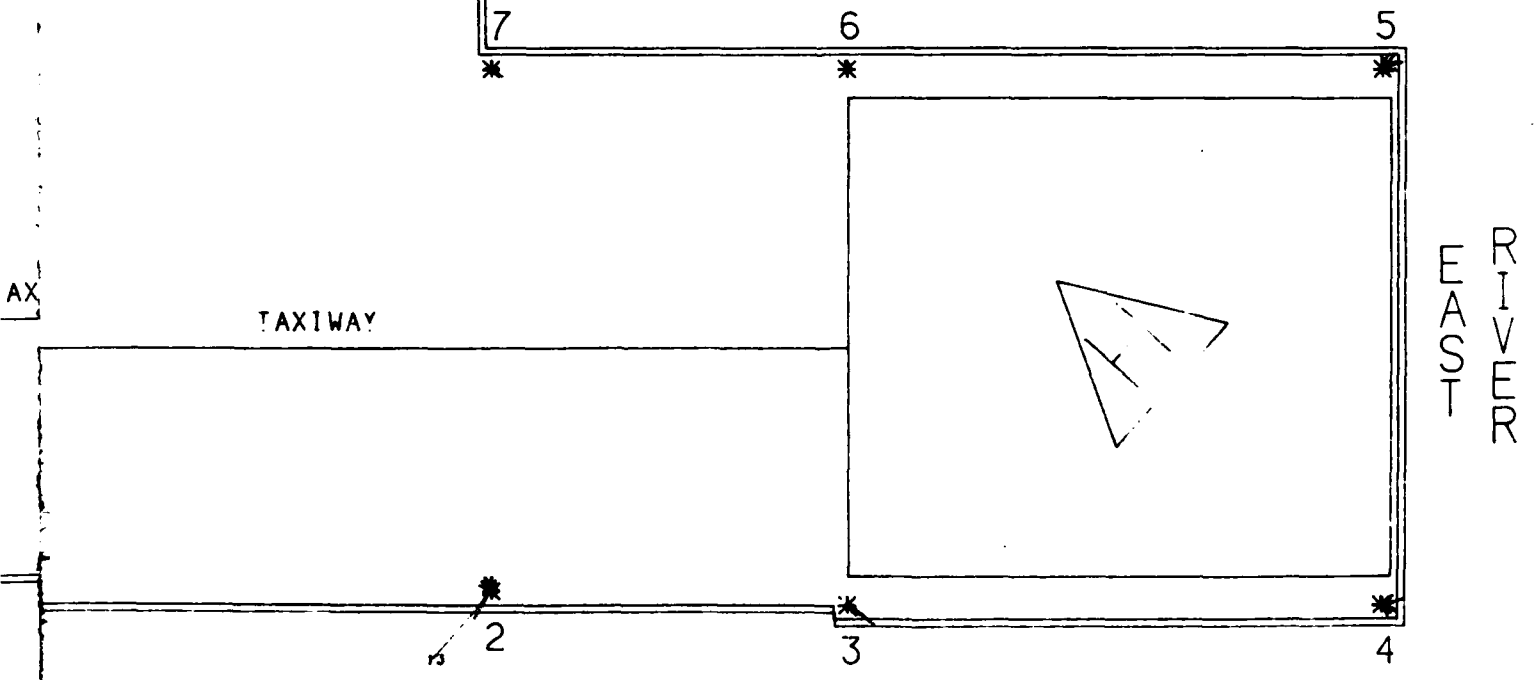
HELIPORT



WIND DIRECTION

PARKING
AREA

WATER



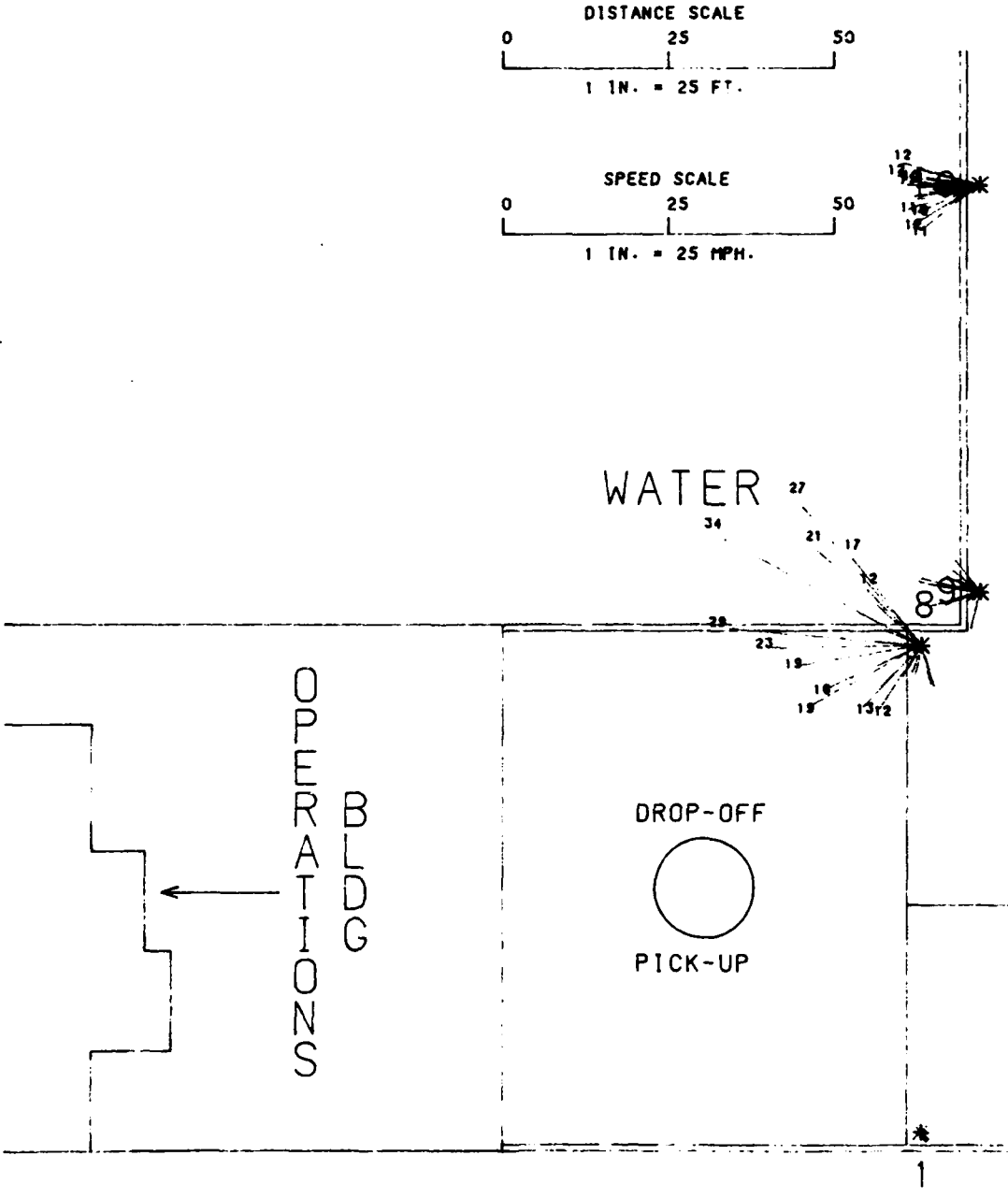
WATER

LIGHT CODE : N

INPUT FILE : NYC052H.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIREC
LINE LENGTHS INDICATE WIND
LINE NUMBERING OCCURS IF
LINE NUMBERING INDICATES
* SENSOR

NEW YORK
HELIP



PARKI
ARE

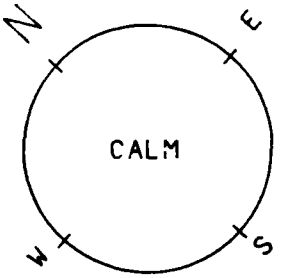
WATI

FLIGHT CO

DIRECTION
WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
IPORT



WIND DIRECTION

ARKING
AREA

WATER

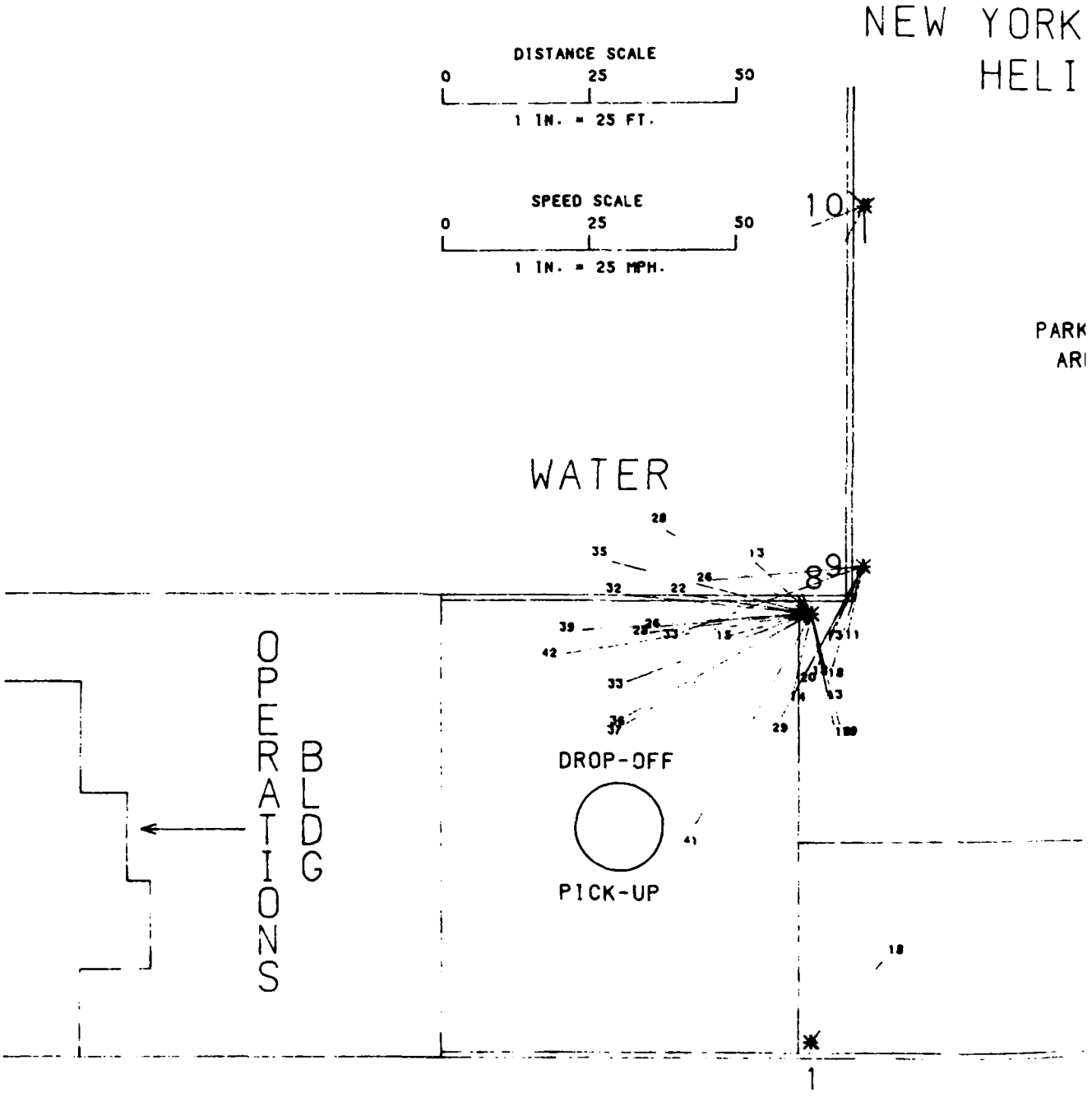
TER

CODE : N

74

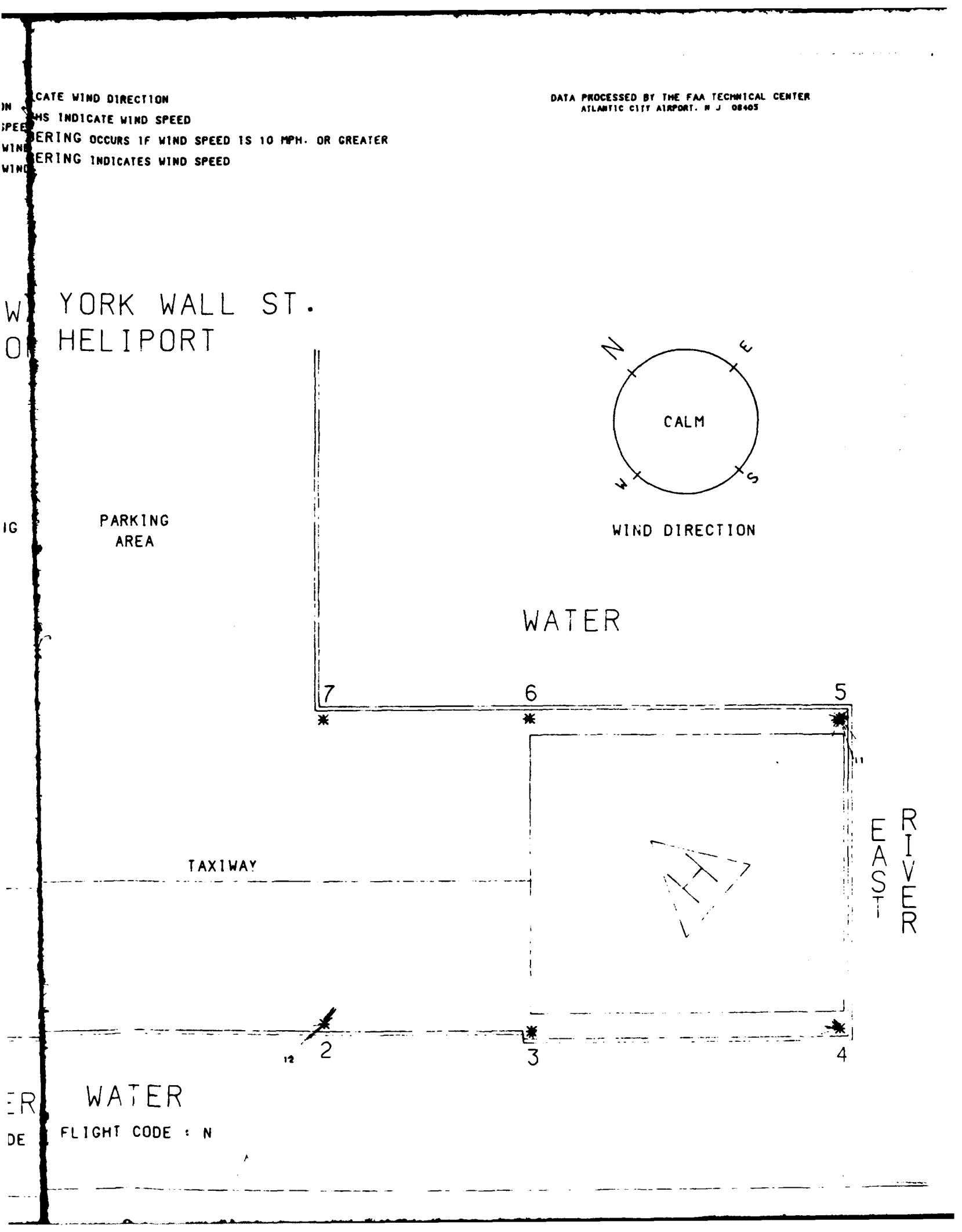
INPUT FILE : NYC053.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIREC
LINE LENGTHS INDICATE WIN
LINE NUMBERING OCCURS
LINE NUMBERING INDICAT
* SENSOR



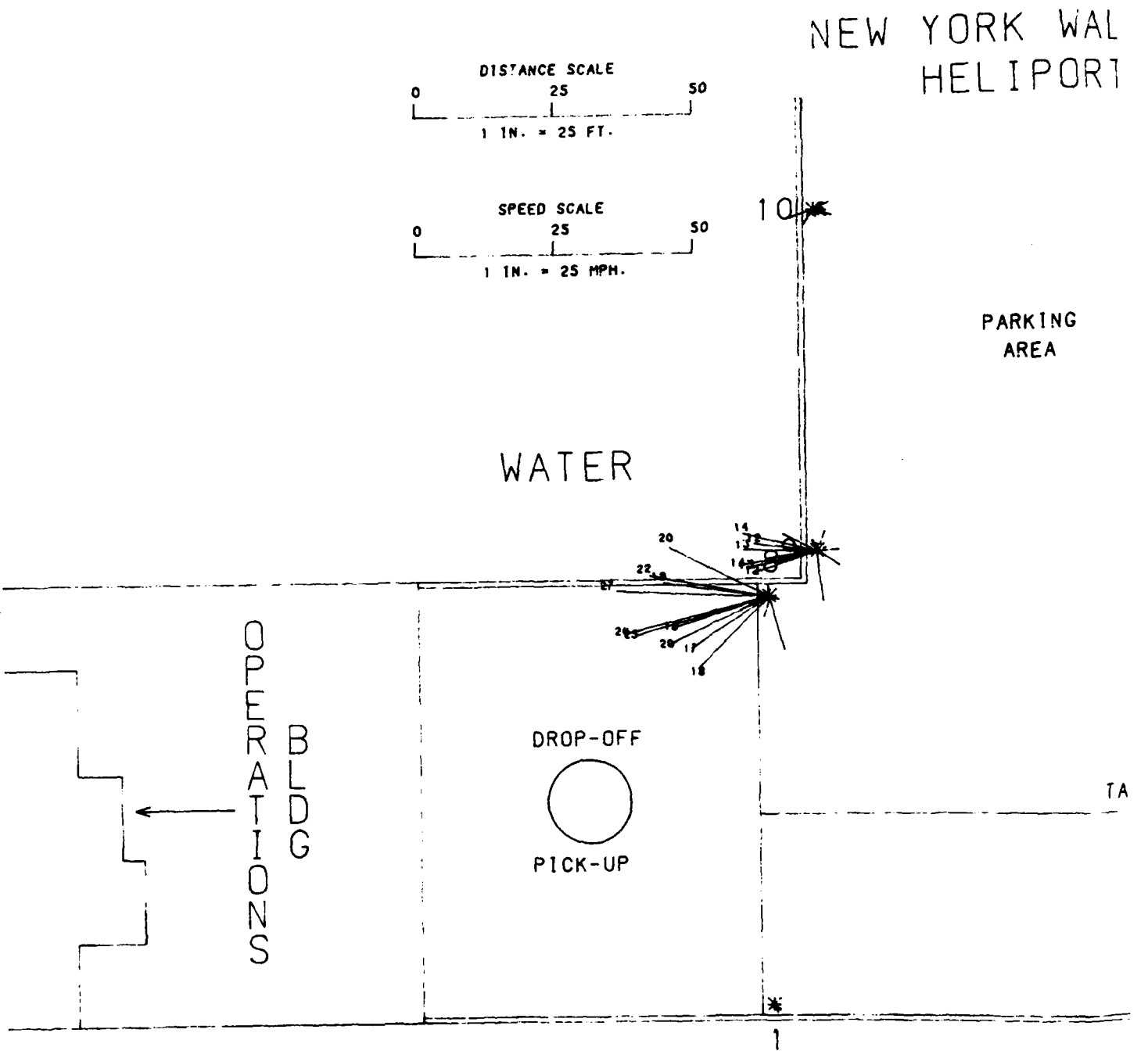
CATE WIND DIRECTION
HS INDICATE WIND SPEED
ERING OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
ERING INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405



INPUT FILE : NYC062C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
LINE NUMBERING INDICATES WIND SP
* SENSOR



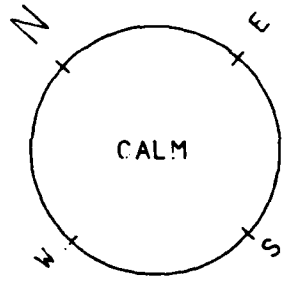
FLIGHT CODE :

ECTION
IND SPEED
S IF WIND SPEED IS 10 MPH. OR GREATER
ATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

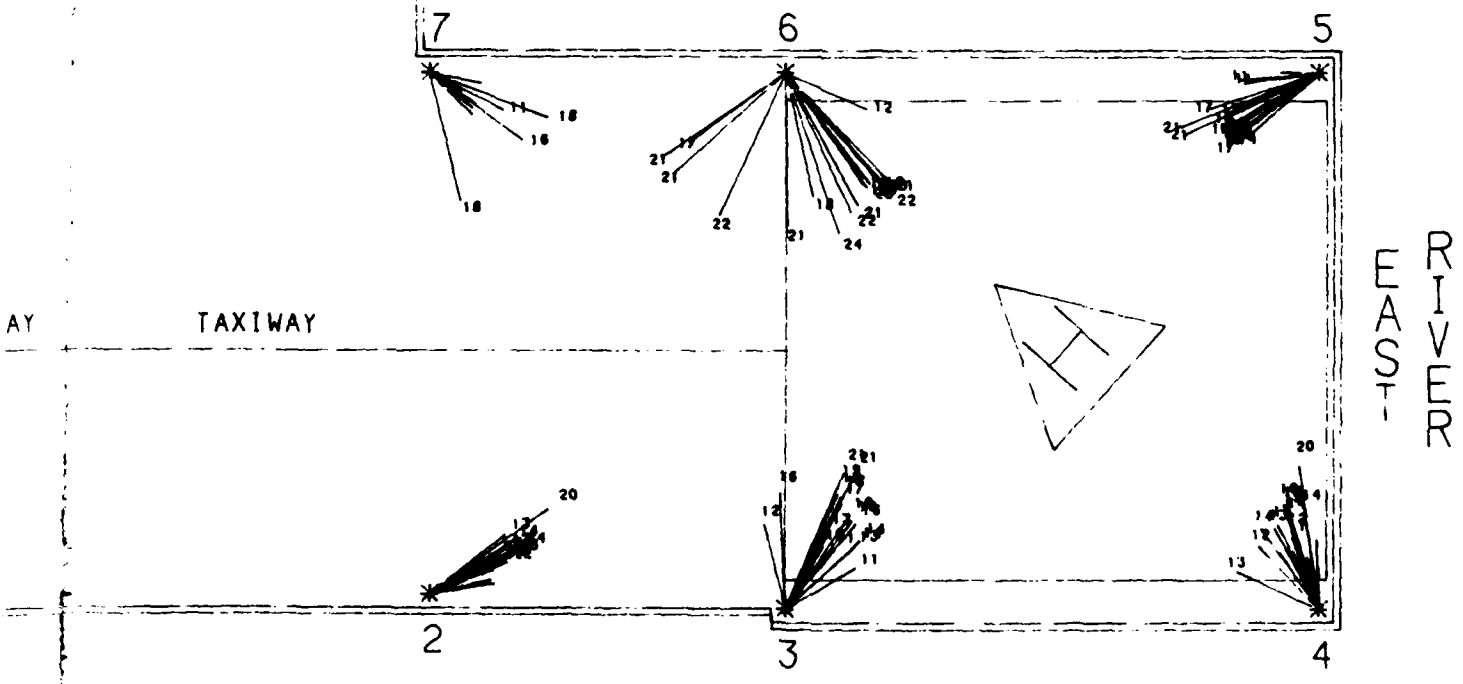
SK WALL ST.
IPORT

RKING
AREA



WIND DIRECTION

WATER

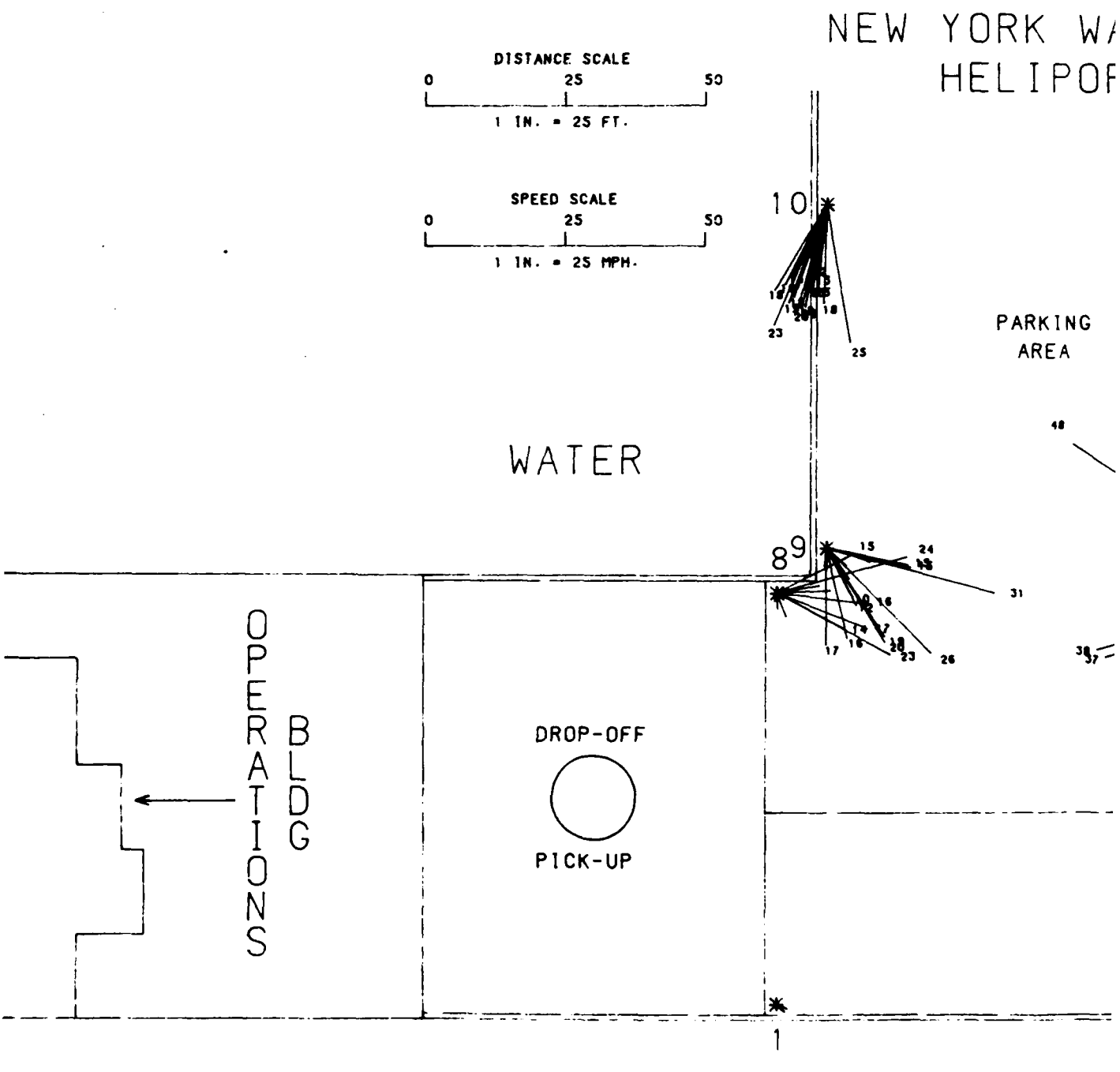


ATER

CODE : N

INPUT FILE : NYC035.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BULKOW 105
GROSS WEIGHT : 5,291 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR



DD DIRECTION

EED ICATE WIND SPEED

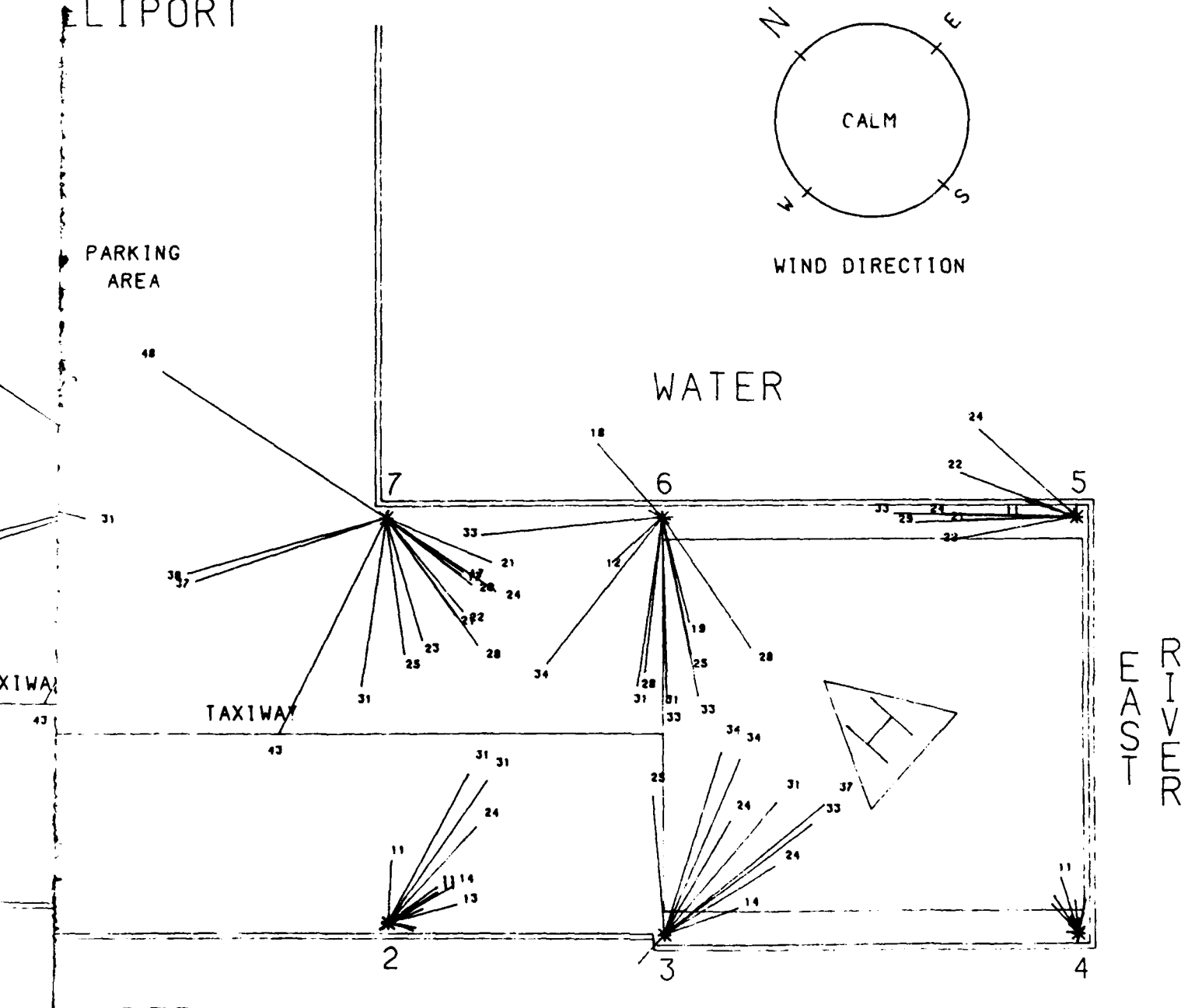
EED OCCURS IF WIND SPEED IS 10 MPH. OR GREATER

INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT. N J 08405

-L

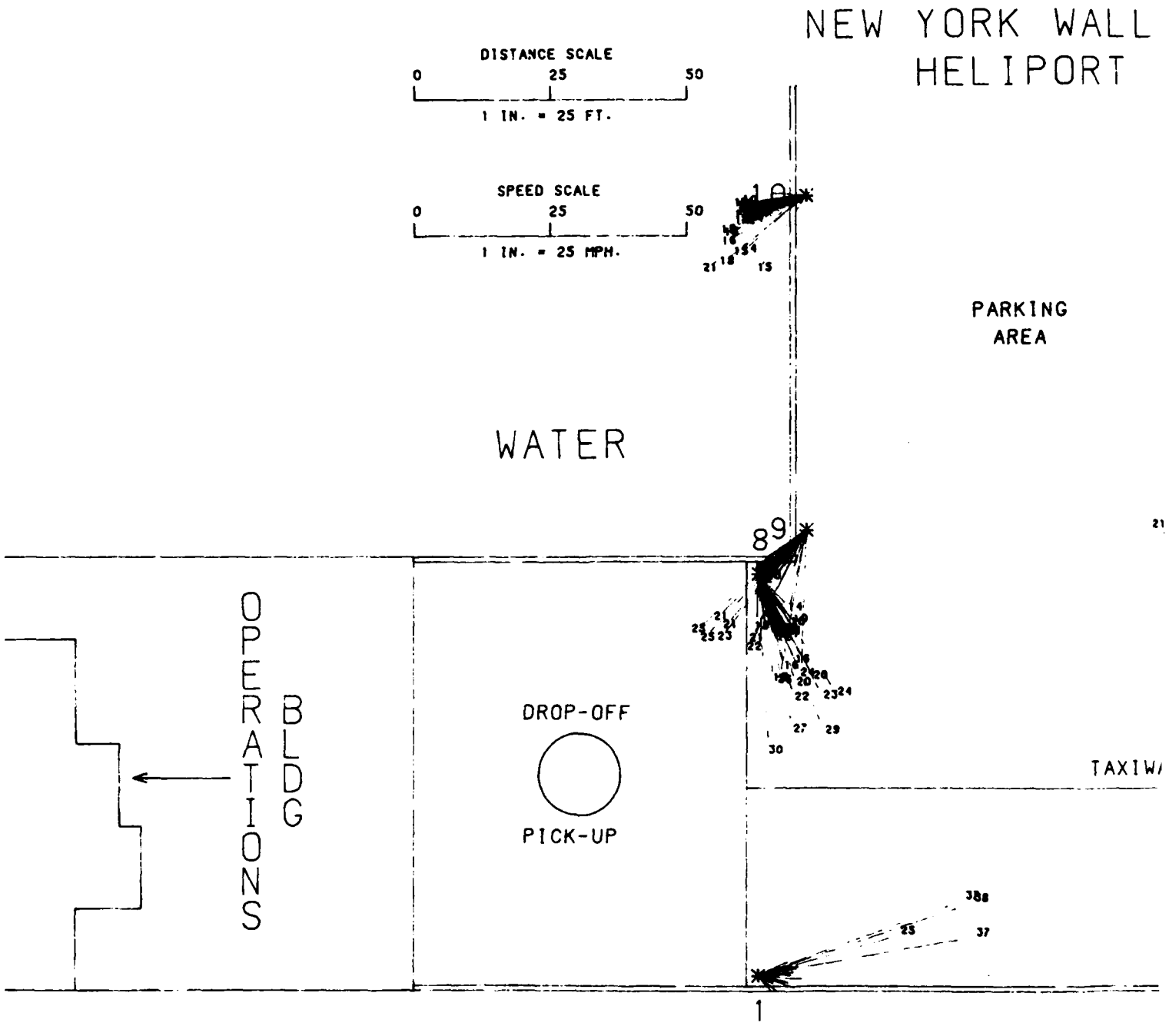
ORK WALL ST.
ELIPORT



IGHT CODE : P

INPUT FILE : NYC052G.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

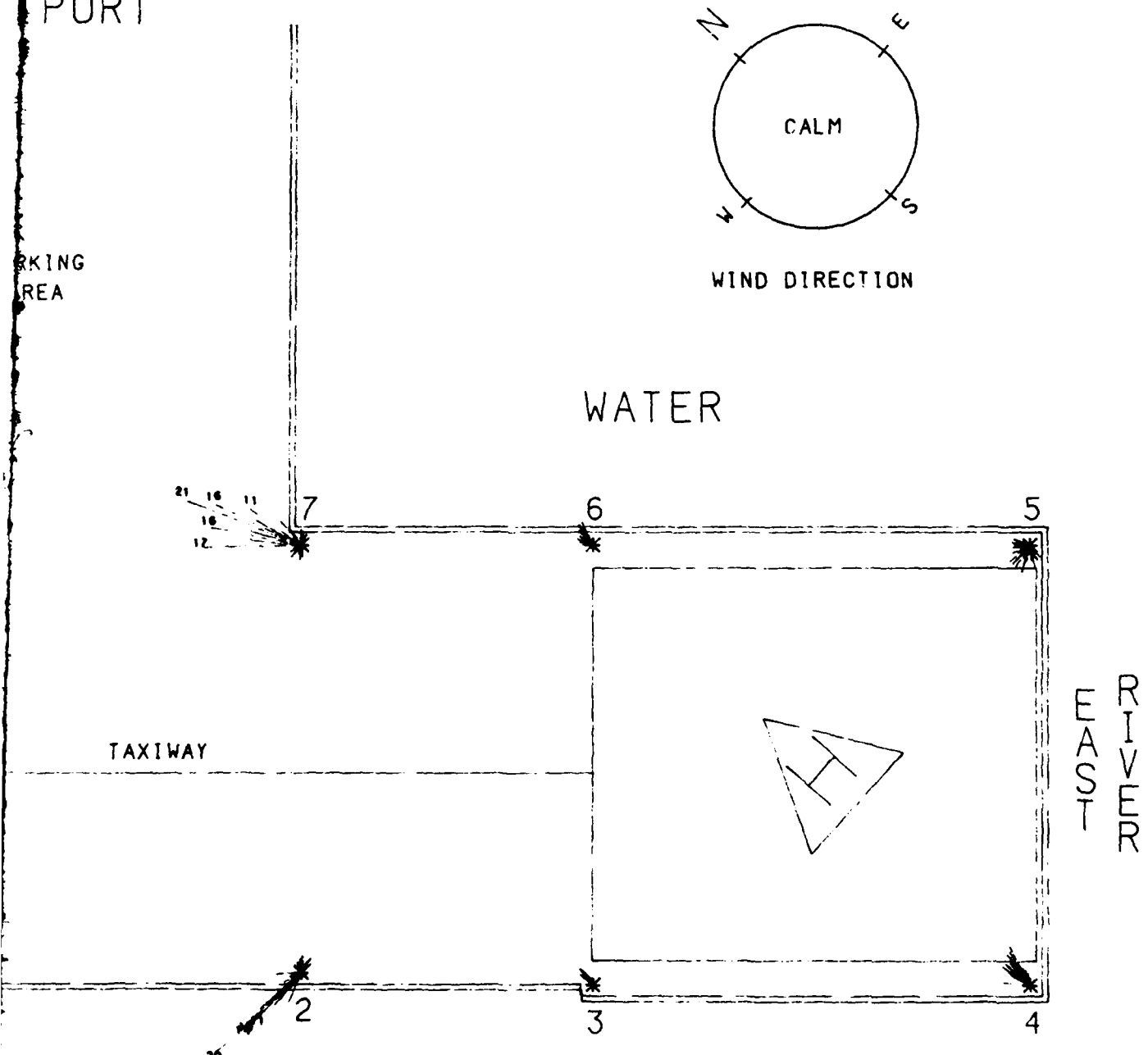
LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED I
LINE NUMBERING INDICATES WIND SPEED
* SENSOR



FLIGHT CODE : S

CTION
ND SPEED
IF WIND SPEED IS 10 MPH. OR GREATER
ES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405



T CODE : S

APPENDIX J

NEW YORK DEPARTURES FOR AIRCRAFT GREATER THAN 7000 POUNDS
LINE NUMBERING INDICATES WIND SPEED

The figures found on pages J-1 to J-32, Flight Code B, describe departures in which the aircraft hover/ground taxied from the drop off/pick up area to the helipad and then departed.

The figures found on pages J-33 to J-36, Flight Code H, describes a departure in which the aircraft hover/ground taxied from the parking barge near sensors 9 and 10 to the drop off/pick up area and then departed.

The figures found on pages J-37 to J-39, Flight Code J, describe a departure in which the aircraft hover/ground taxied from parking spot 1 to the drop off/pick up area and then departed.

The figures found on pages J-40 to J-43, Flight Code L, describe a departure in which the aircraft hover/ground taxied from the parking barge to the drop off/pick up area and then departed.

The figures found on pages J-44 and J-45, Flight Code M, describe a departure in which the aircraft hover/ground taxied to midtaxiway and departed.

The figure found on page J-46, Flight Code N, describes a departure in which the aircraft departed from the drop off/pick up area.

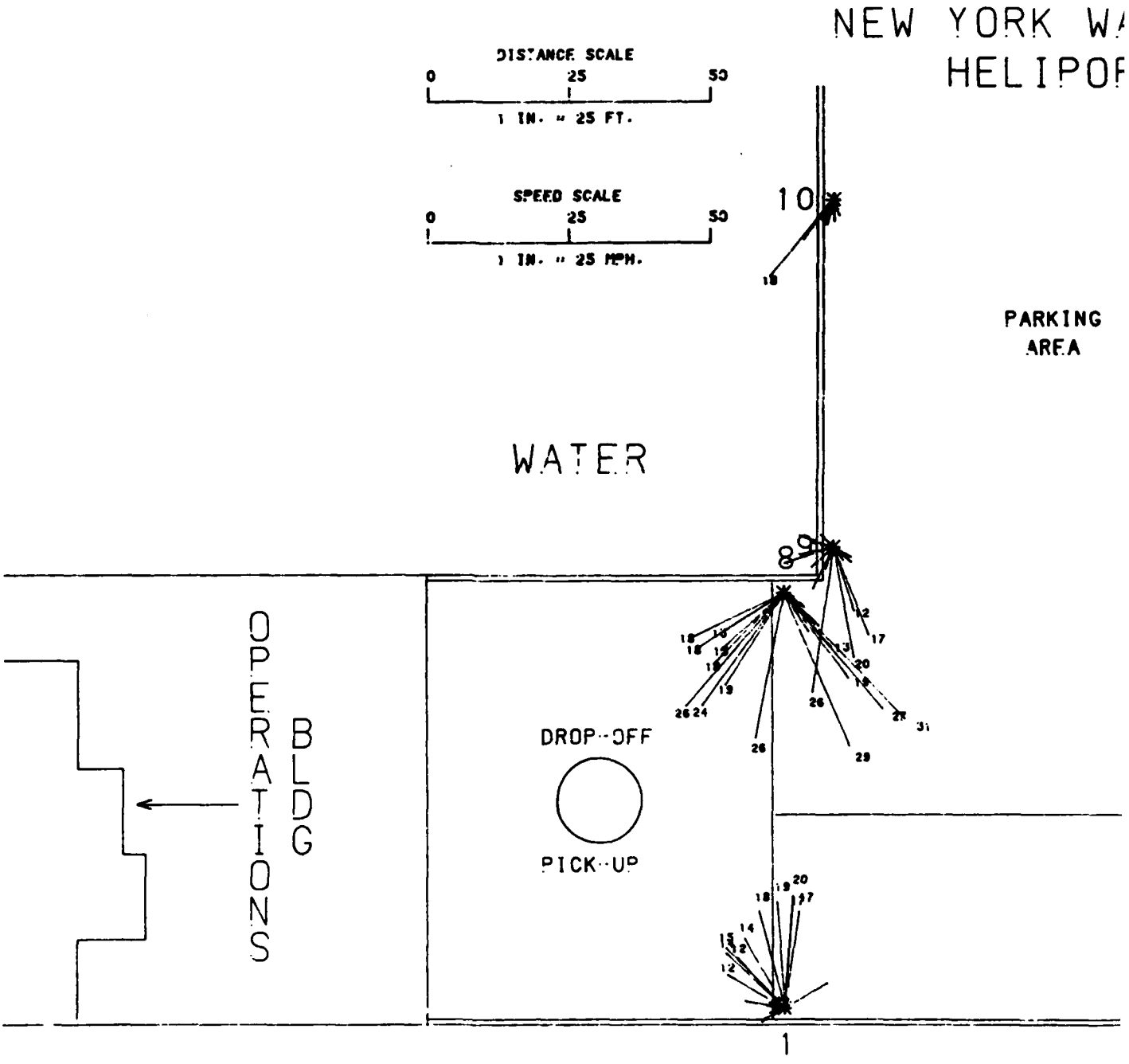
The figure found on page J-47, Flight Code O, describes a departure in which the aircraft ground taxied from the parking barge to the helipad and then departed.

The figure found on page J-48, Flight Code V, describes a departure in which there were two aircraft present. One aircraft hover/ground taxied from the parking barge near sensors 9 and 10 to the drop off/pick up area and then departed, while the other hover/ground taxied from the drop off/pick up area to the helipad and departed.

The figure found on page J-49, Flight Code X, describes a departure in which the aircraft hovered from parking spot 1 to midtaxiway and then departed.

INPUT FILE : NYC001B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR

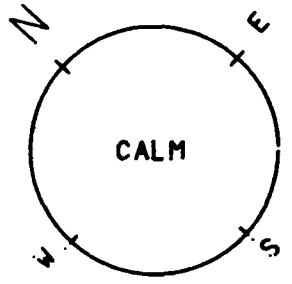


FLIGHT CODE

E WIND DIRECTION
INDICATE WIND SPEED
NG OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
NG INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

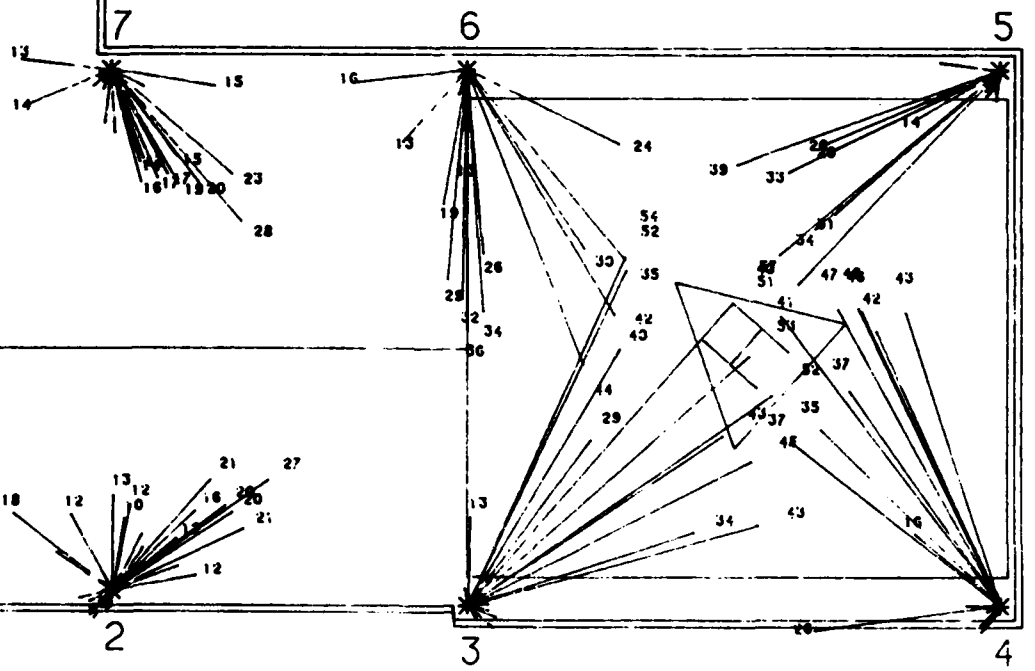
YORK WALL ST.
HELIPORT



WIND DIRECTION

PARKING AREA

WATER



TAXIWAY

EAST RIVER

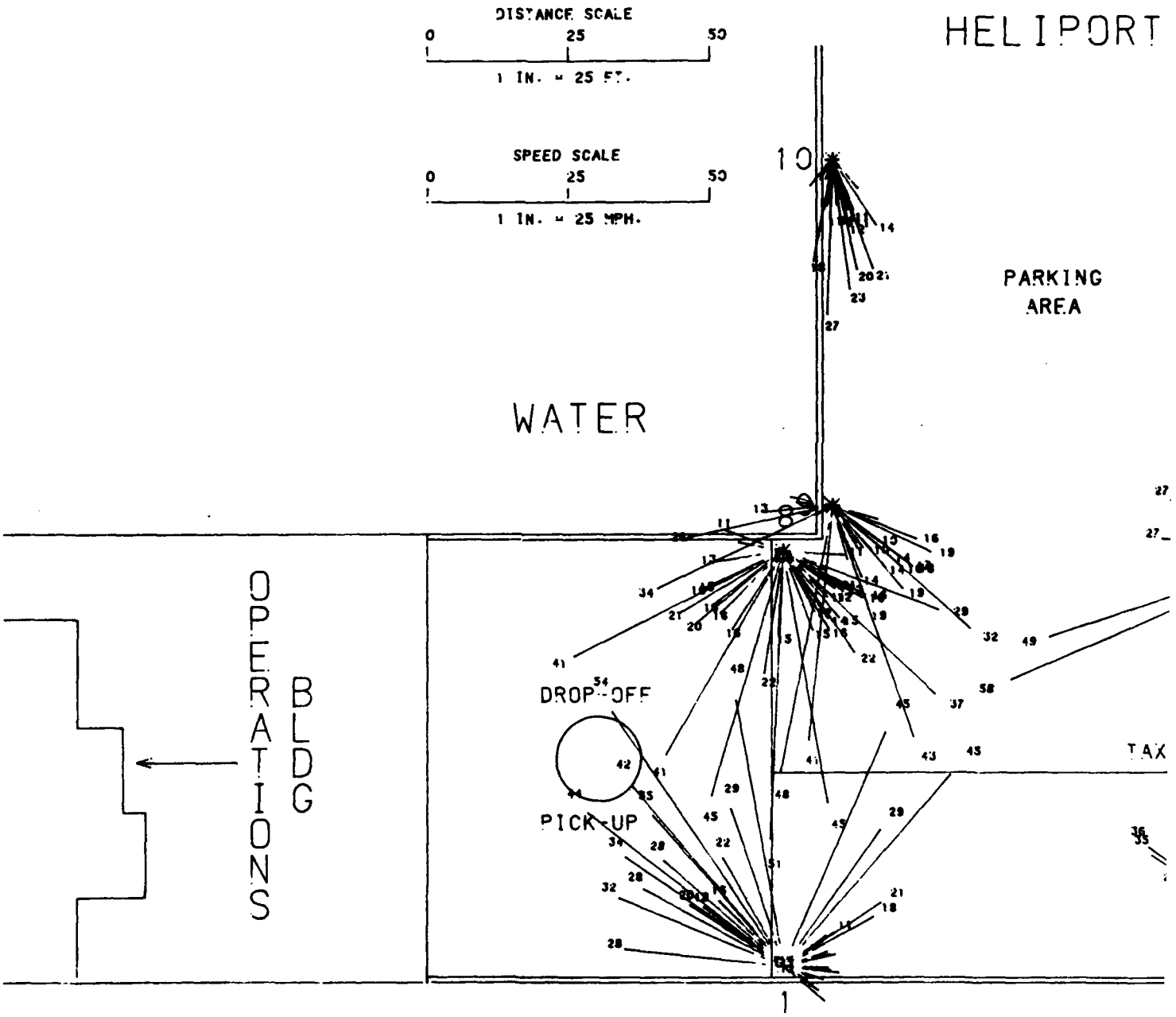
WATER

LIGHT CODE : B

INPUT FILE : NYC001D.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL UT222
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES WIND SPEE
* SENSOR

NEW YORK WALL
HELIPORT



FLIGHT CODE : B

.DIRECTION

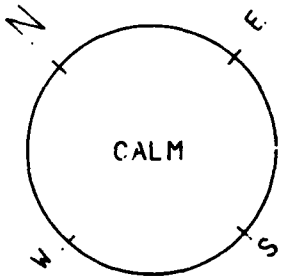
FE WIND SPEED

CURS IF WIND SPEED IS 10 MPH. OR GREATER

DICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N.J. 08405

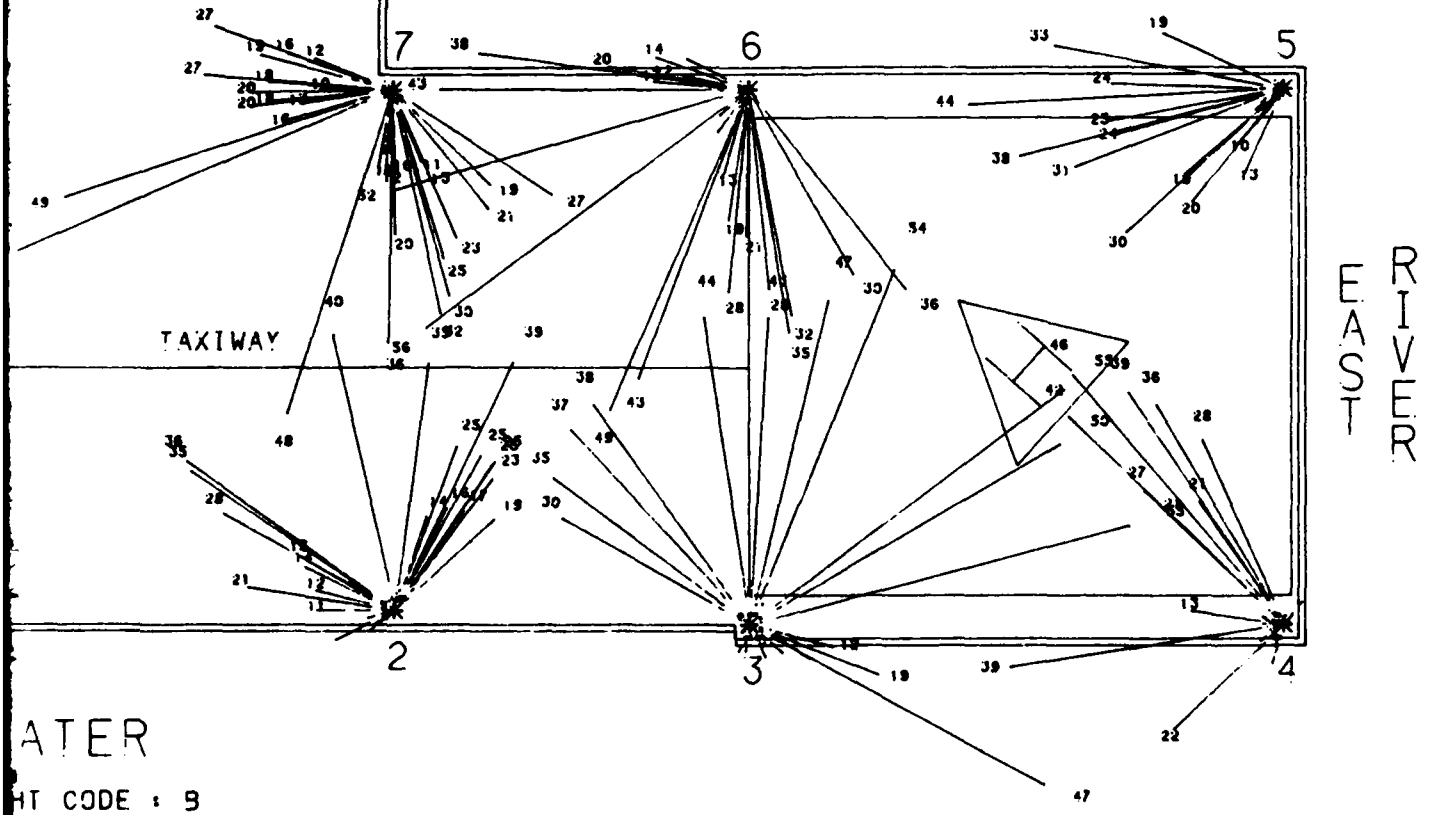
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER



EAST RIVER

ATER

HT CODE : 9

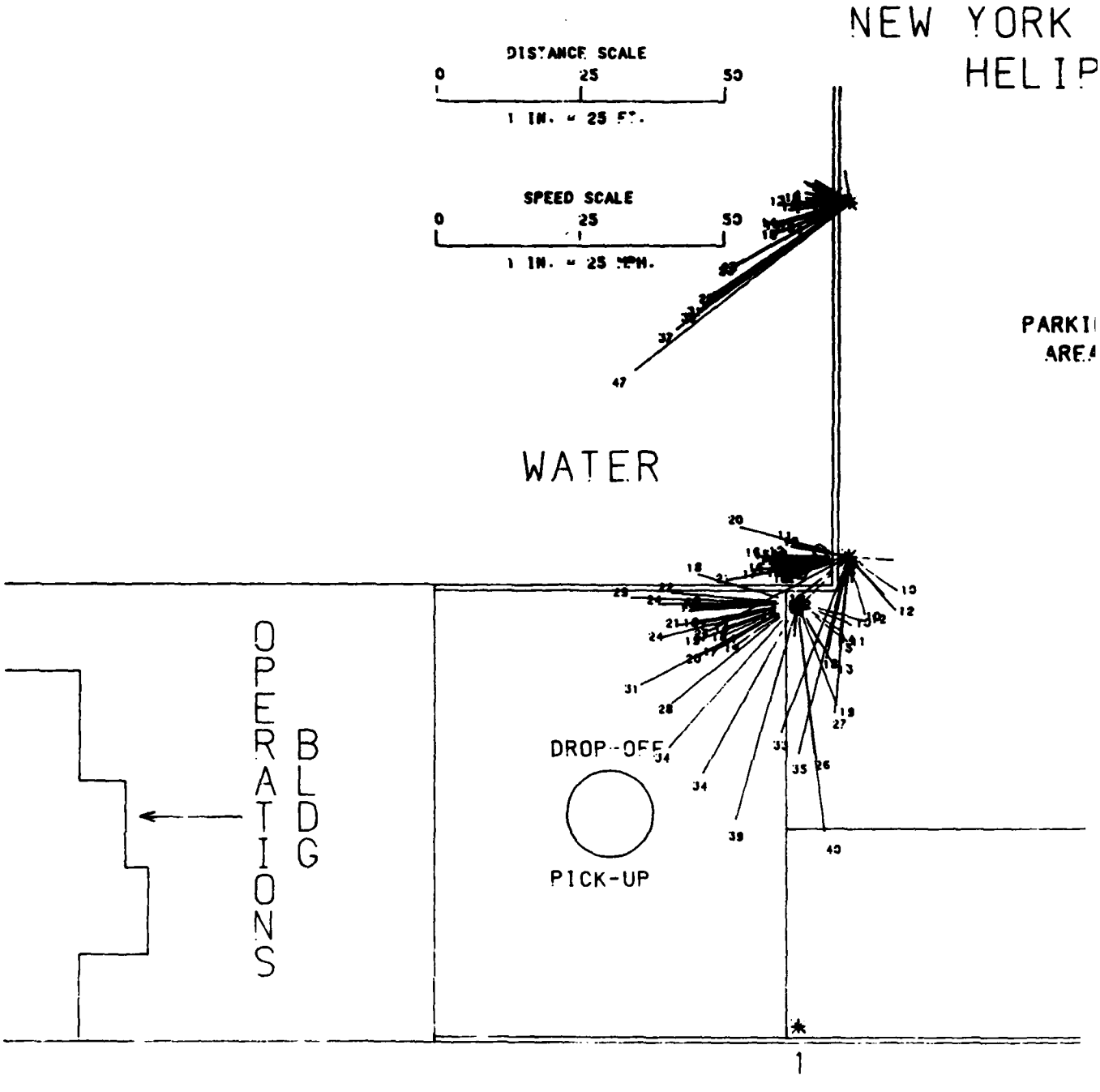
J-2

1

2

INPUT FILE : NYC014C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTI
LINE LENGTHS INDICATE WIND
LINE NUMBERING OCCURS IF
LINE NUMBERING INDICATES
* SENSOR

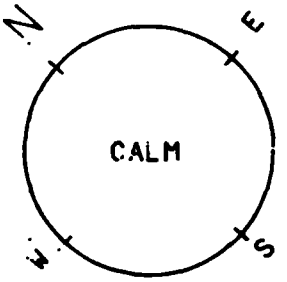


FLIGHT C

ATE WIND DIRECTION
S INDICATE WIND SPEED
RING OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
RING INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

YORK WALL ST. HELIPORT



WIND DIRECTION

PARKING AREA

WATER

7 6 5

TAXIWAY

EAST RIVER

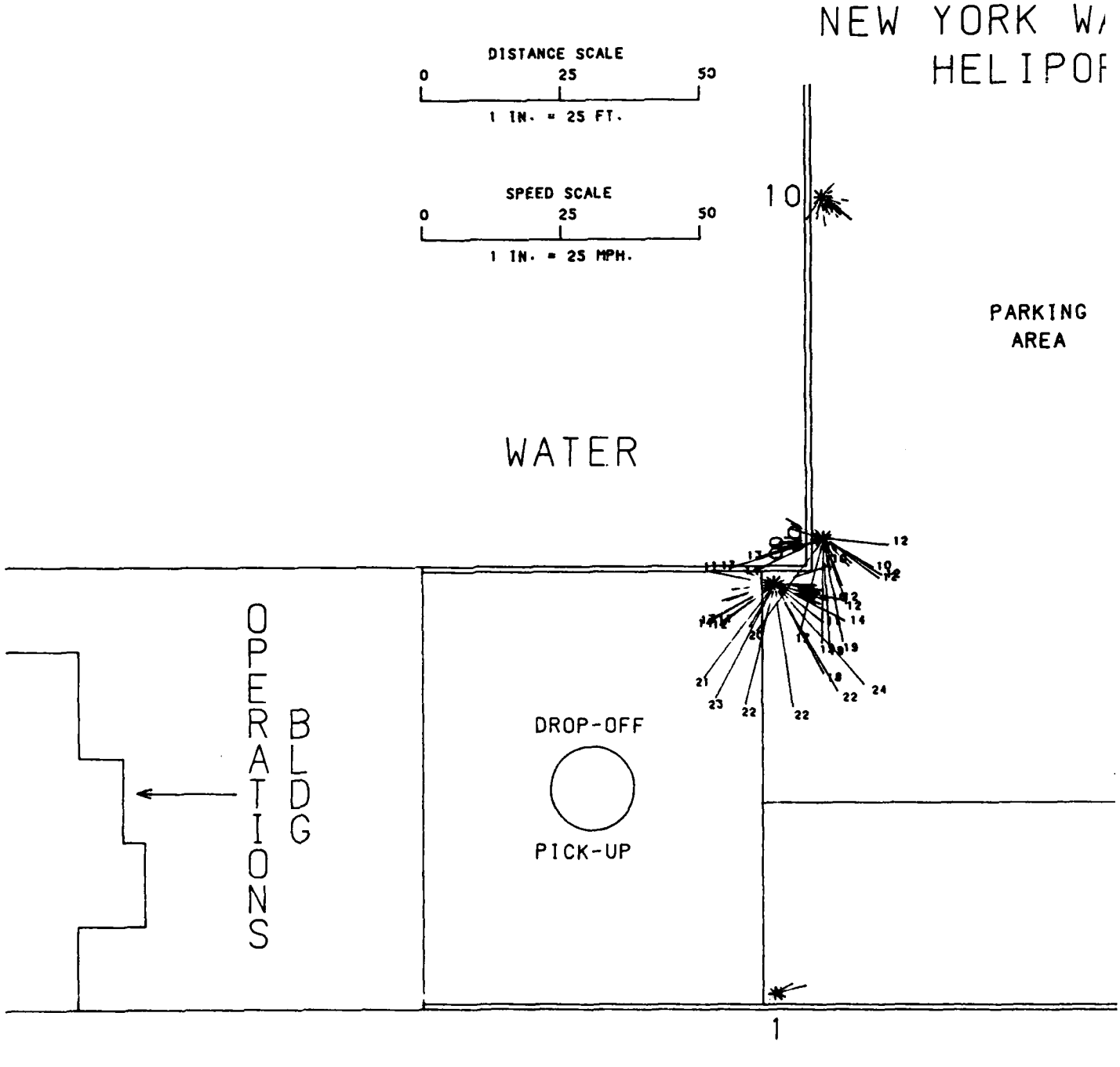
2 3 4

WATER

FLIGHT CODE : B

INPUT FILE : NYC017D.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR



FLIGHT CODE :

ECTION

IND SPEED

IF WIND SPEED IS 10 MPH. OR GREATER

TES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

EED

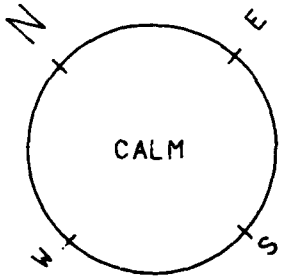
EED

L

K WALL ST.

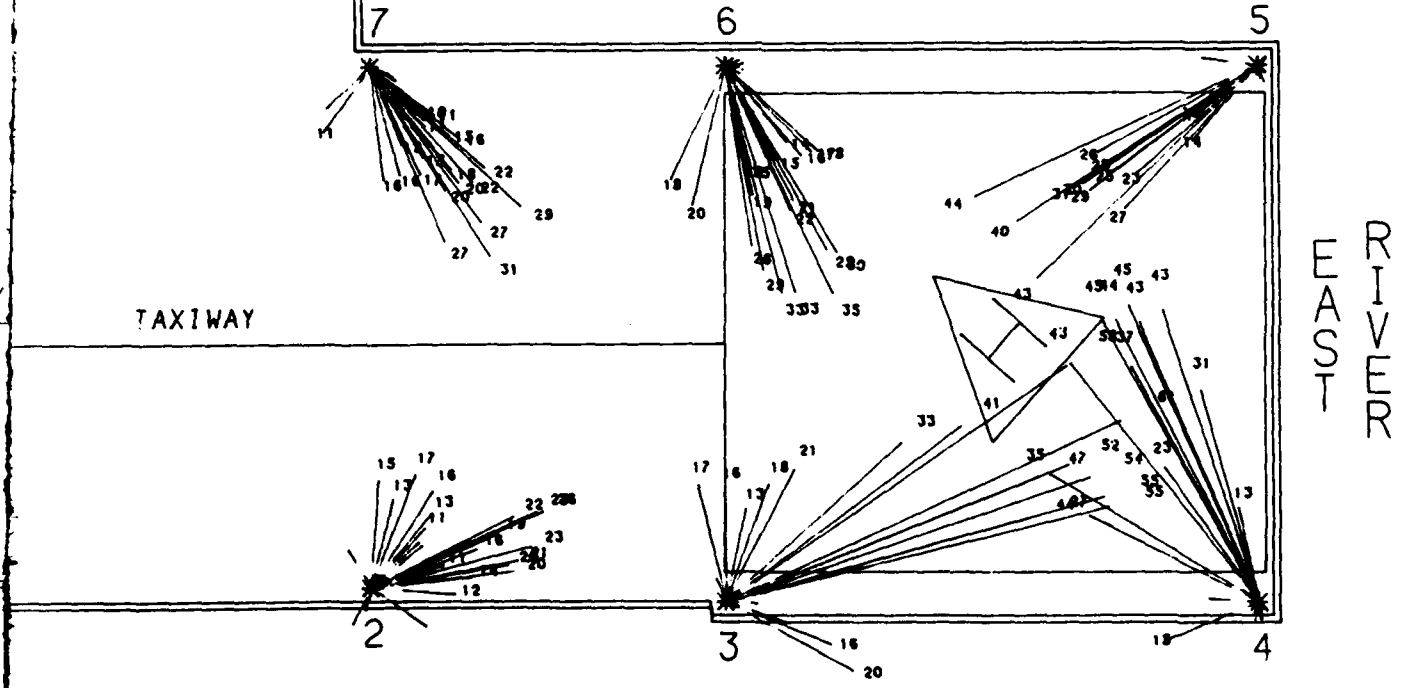
PORT

RKING
REA



WIND DIRECTION

WATER



IWAY

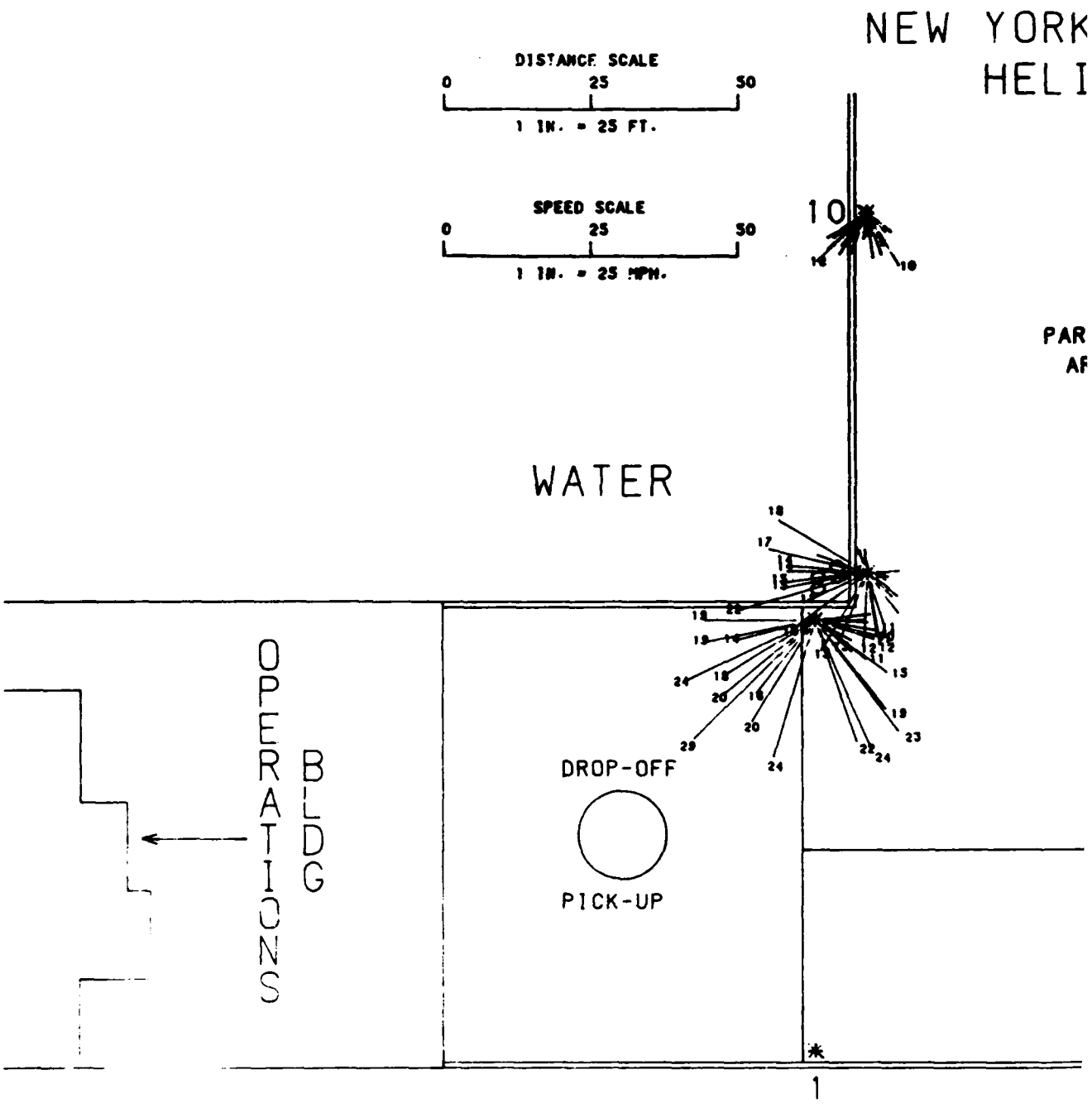
TER

CODE : B

J-4

INPUT FILE : NYC021B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRE
LINE LENGTHS INDICATE WI
LINE NUMBERING OCCURS
LINE NUMBERING INDICA
* SENSOR



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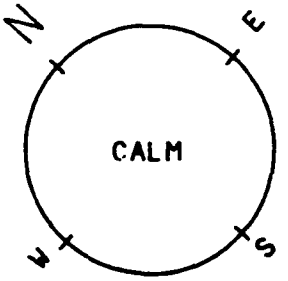
ATE WIND DIRECTION
S INDICATE WIND SPEED
RING OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
RING INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

WA
'OR

YORK WALL ST. HELIPORT

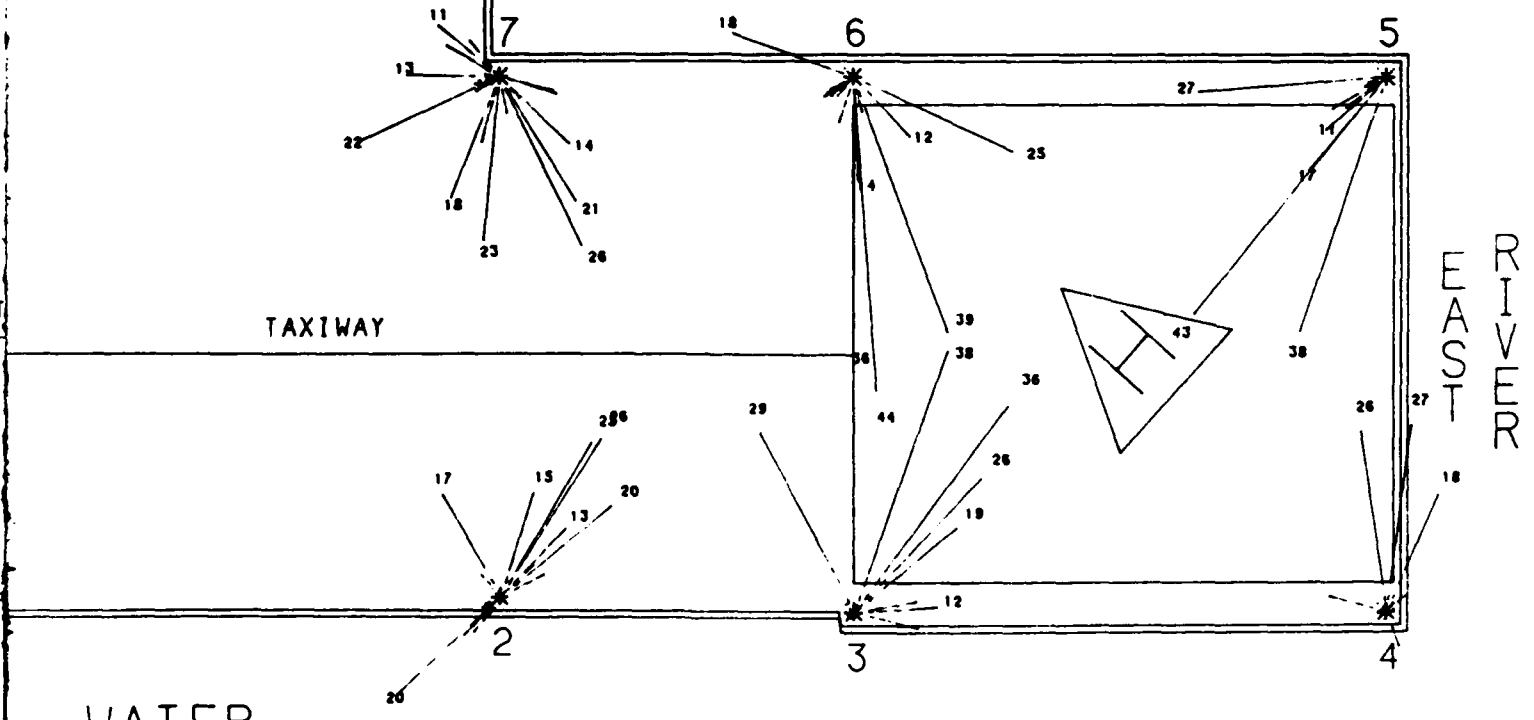
NG



WIND DIRECTION

PARKING AREA

WATER



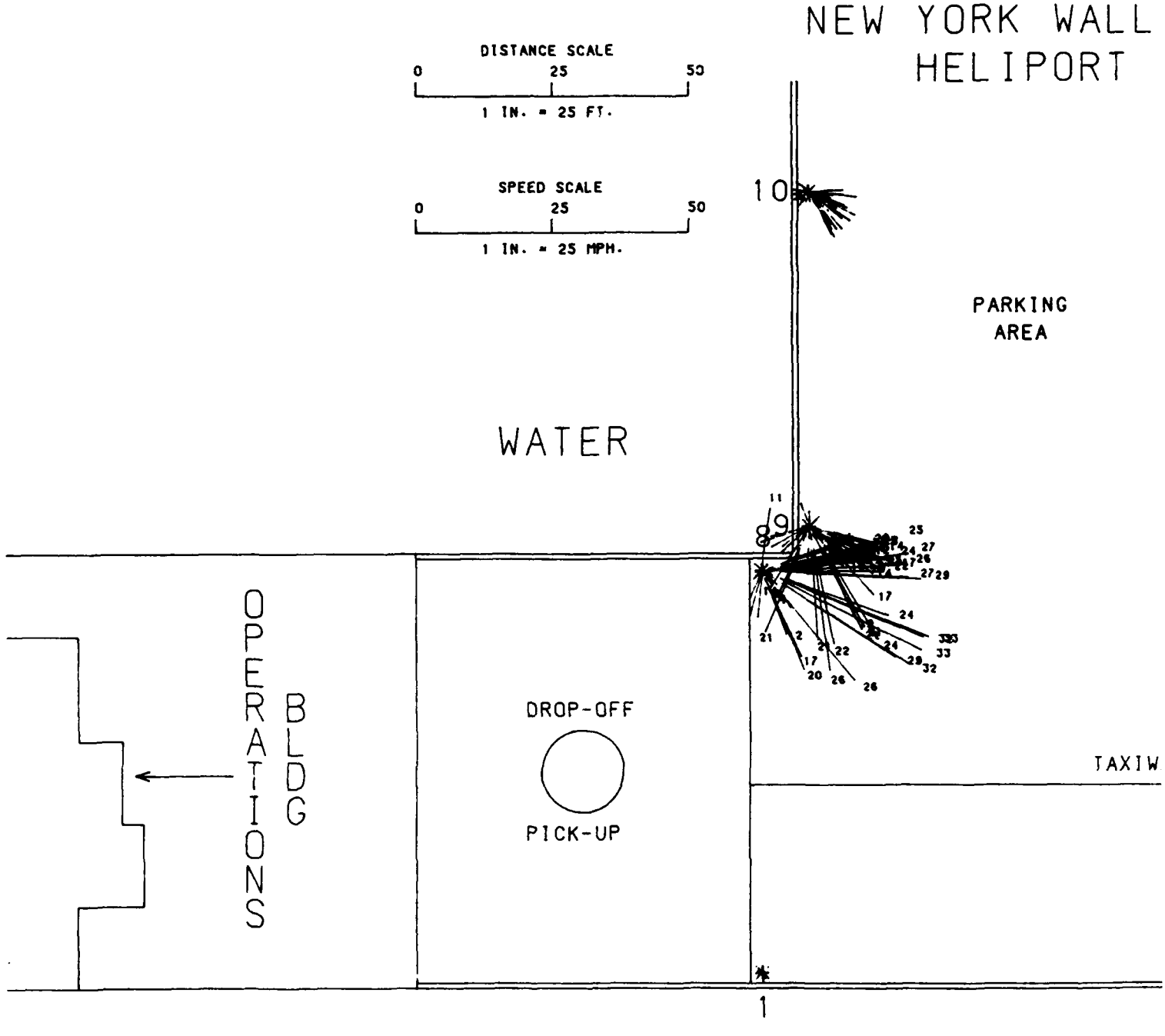
WATER

FLIGHT CODE : B

ER
DE :

INPUT FILE : NYC024.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES WIND SPEED
* SENSOR

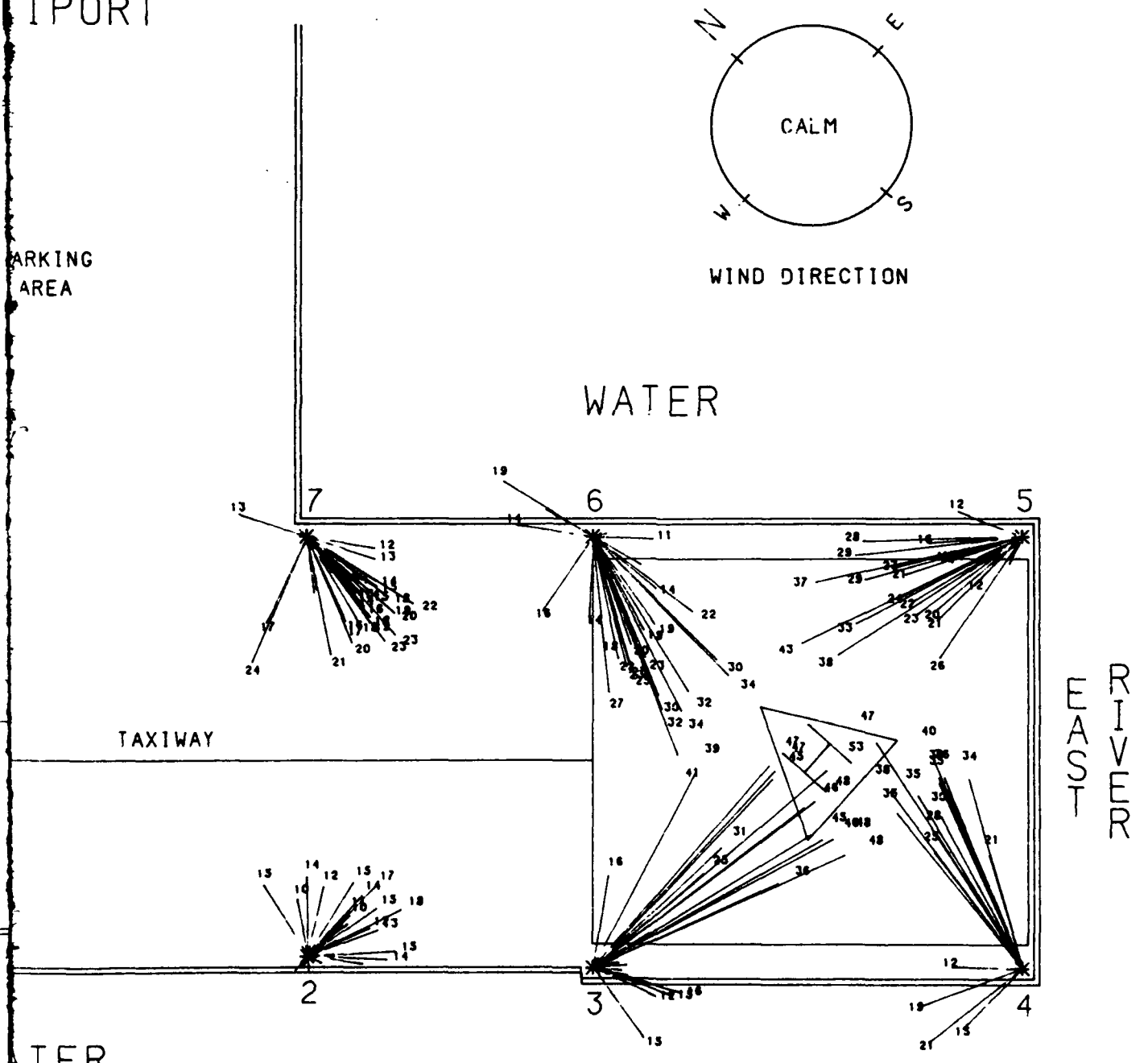


FLIGHT CODE : B

DIRECTION
WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
IPORT



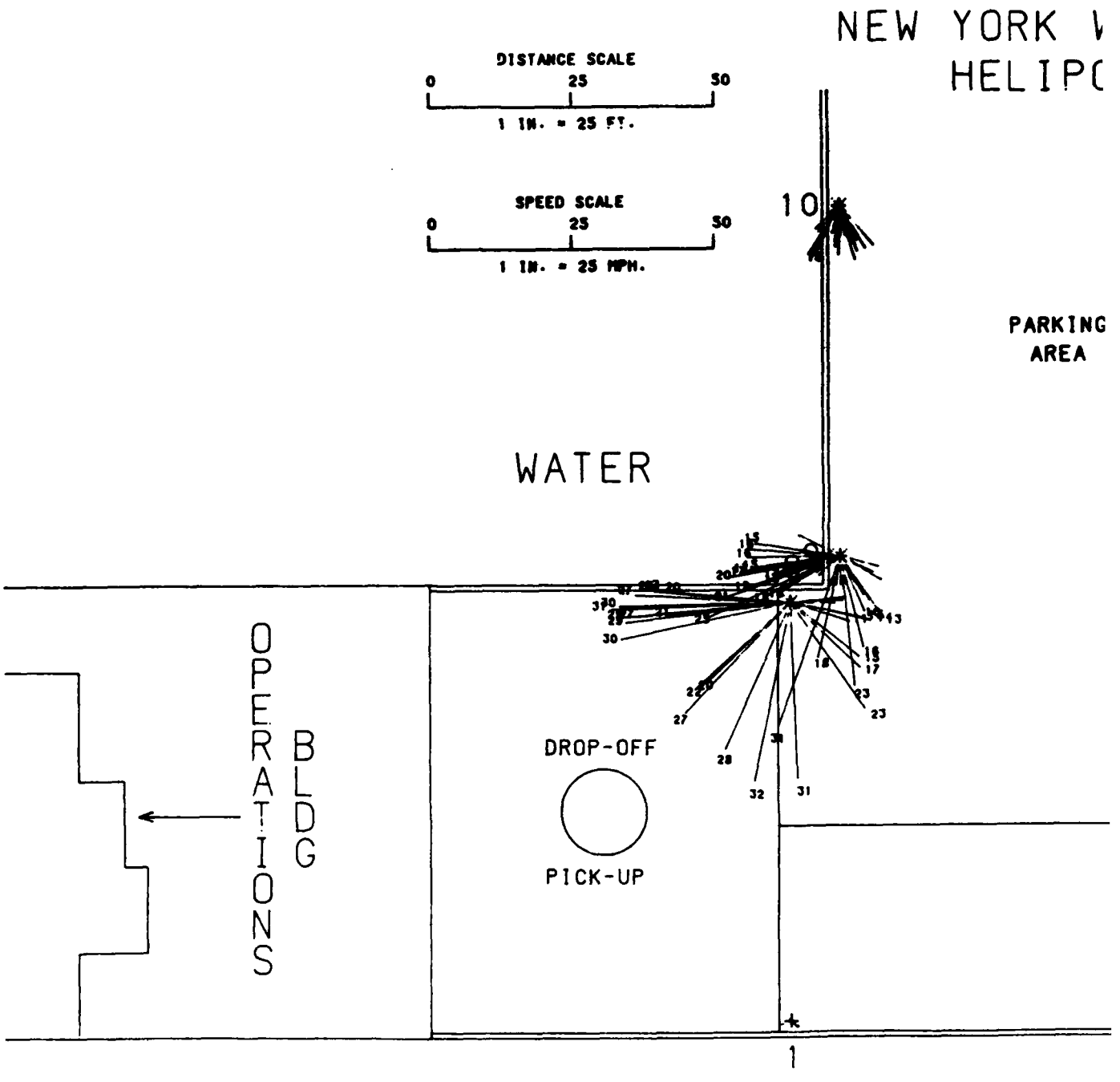
ARKING
AREA

ATER

CODE : B

INPUT FILE : NYC026B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SP
LINE NUMBERING OCCURS IF W
LINE NUMBERING INDICATES W
* SENSOR

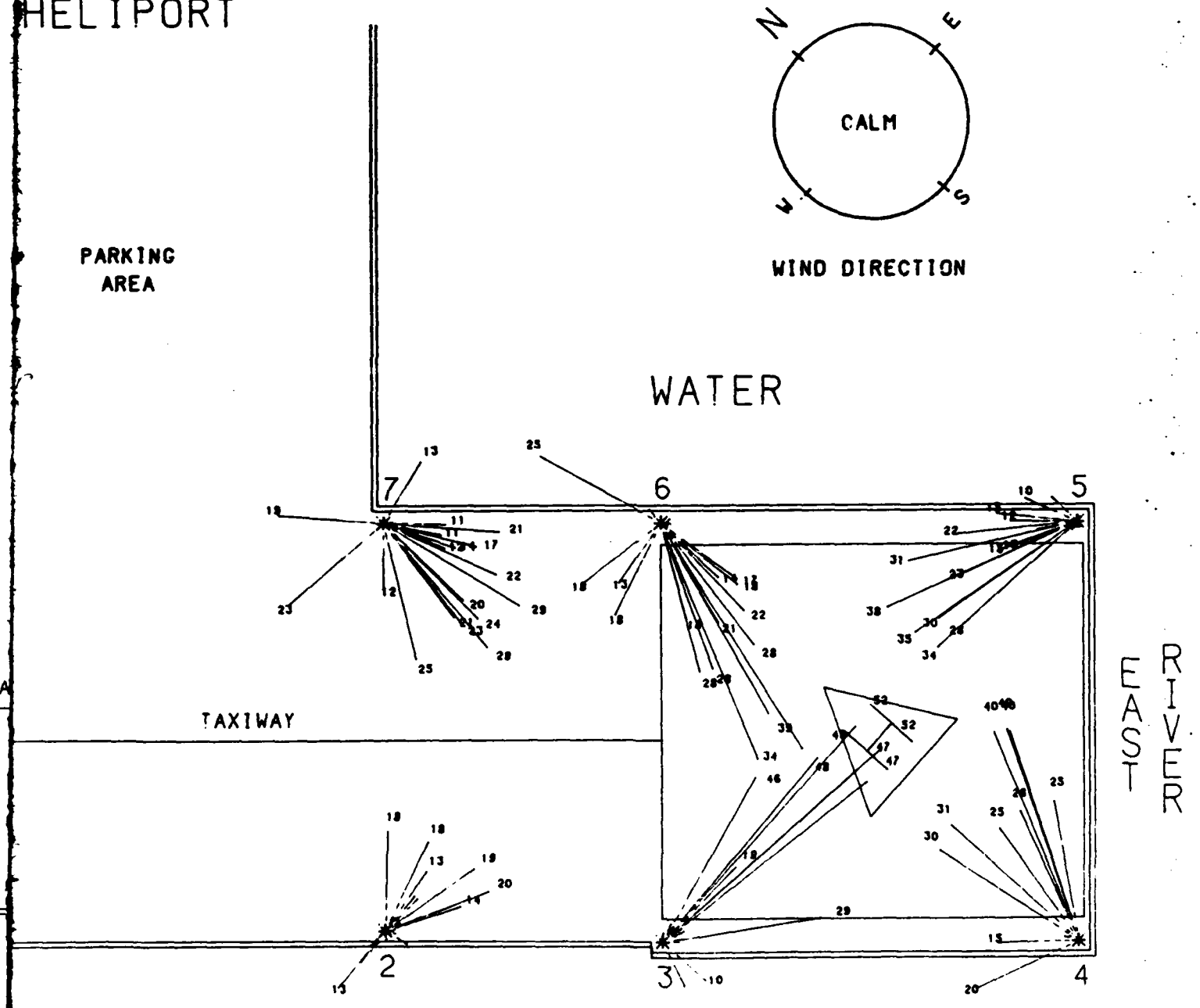


FLIGHT CODE

E WIND DIRECTION
INDICATE WIND SPEED
NG OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
NG INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

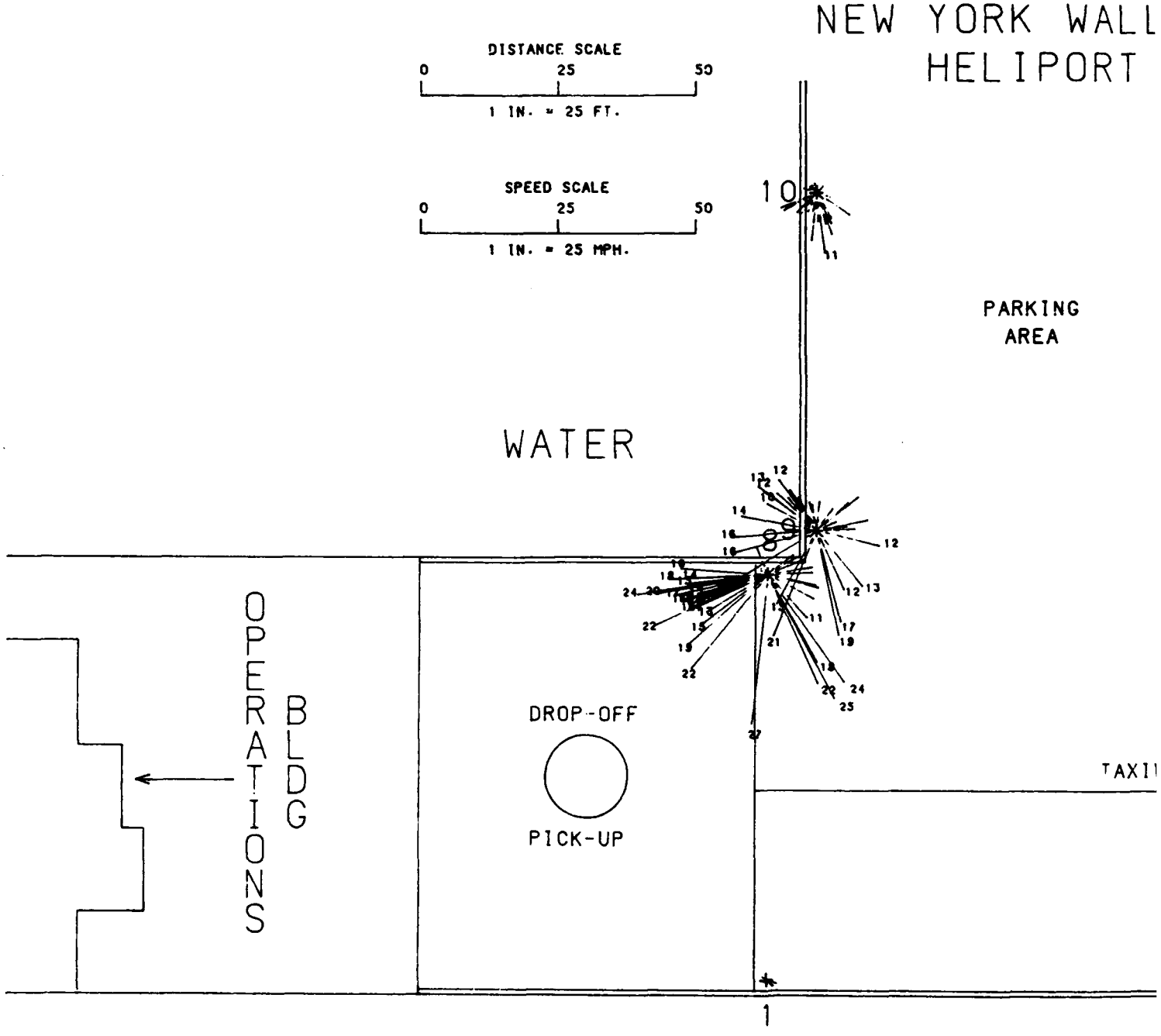
YORK WALL ST. HELIPORT



FLIGHT CODE : B

INPUT FILE : NYC028D.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES WIND SPEED
* SENSOR



FLIGHT CODE : B

ON

SPEED

WIND SPEED IS 10 MPH. OR GREATER

WIND SPEED

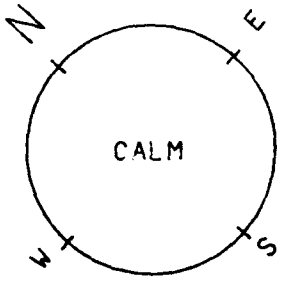
DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

WALL ST.

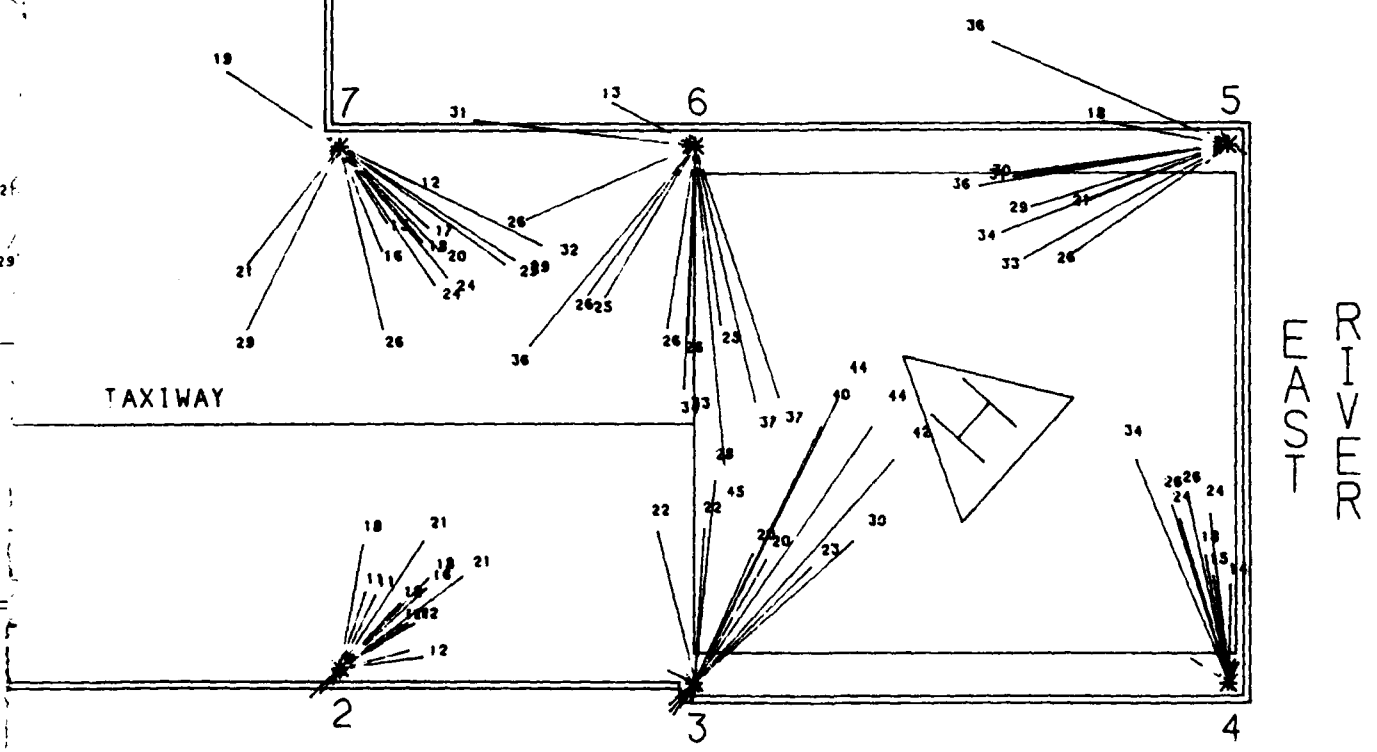
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WIND DIRECTION



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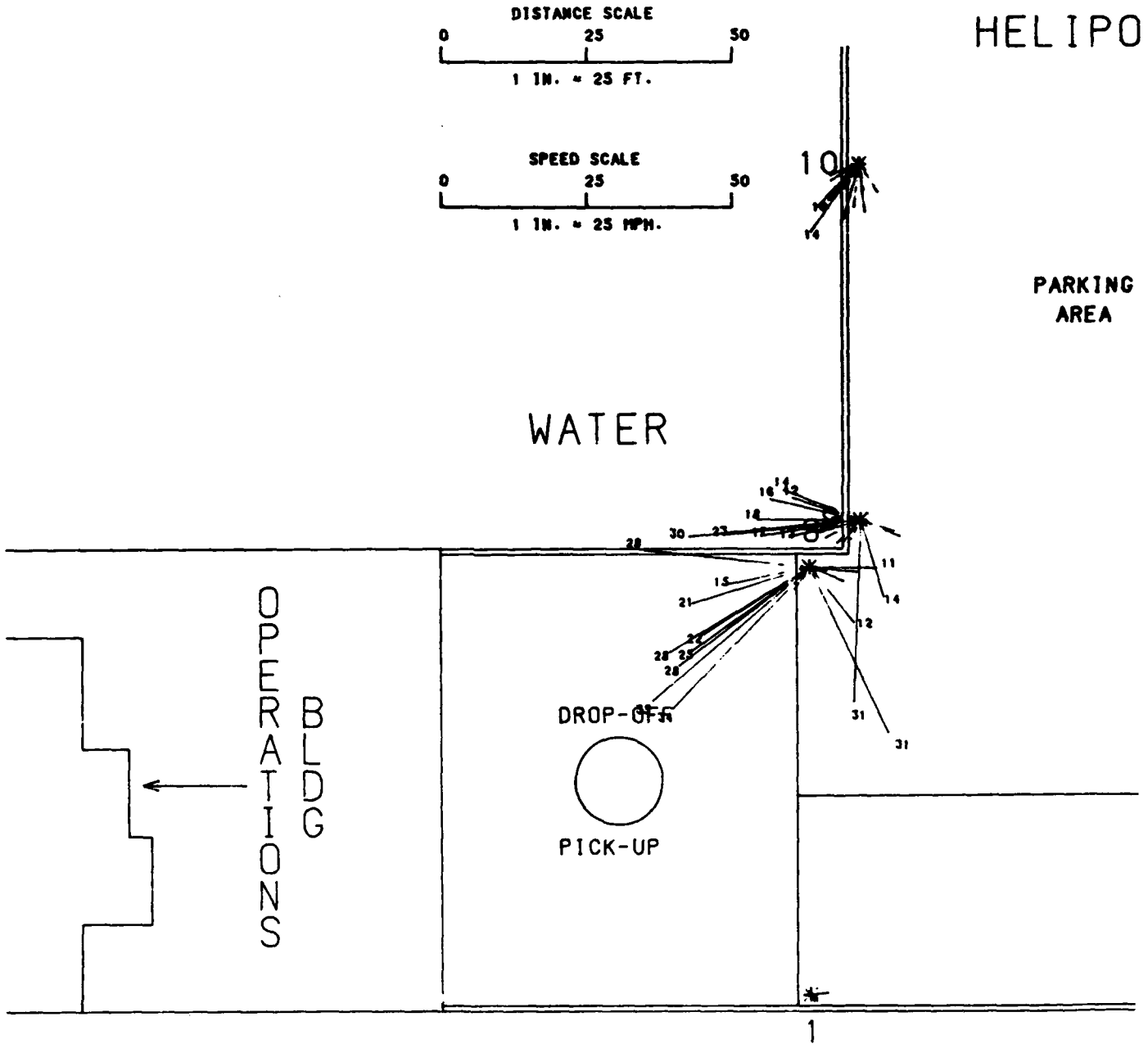
CODE : B

J-8

INPUT FILE : NYC029B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : TWIN STAR
GROSS WEIGHT : 5.071 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPE
LINE NUMBERING OCCURS IF WIN
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FLIGHT CODE

WIND DIRECTION

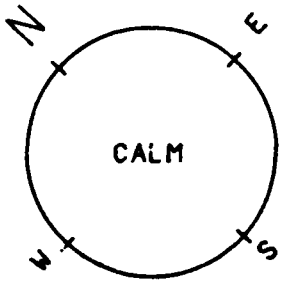
DICATE WIND SPEED

G OCCURS IF WIND SPEED IS 10 MPH. OR GREATER

G INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

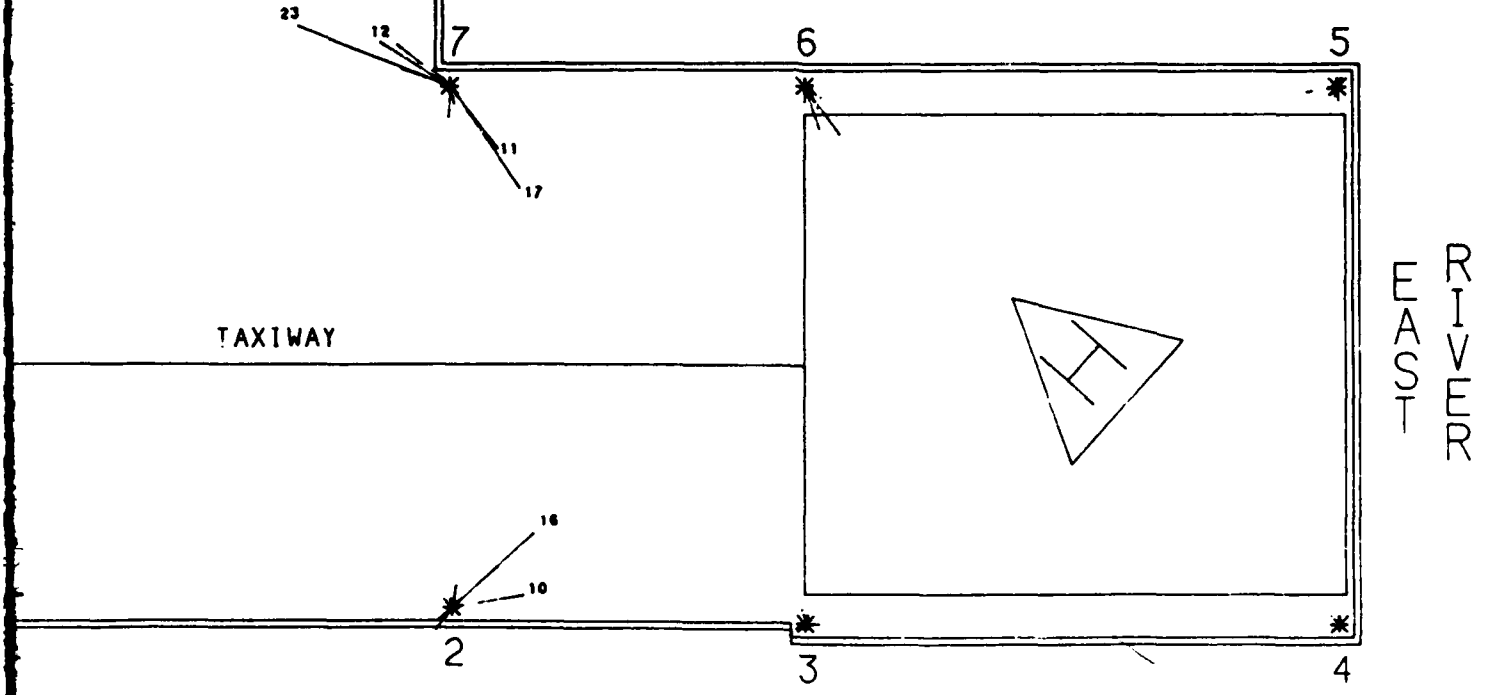
ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER

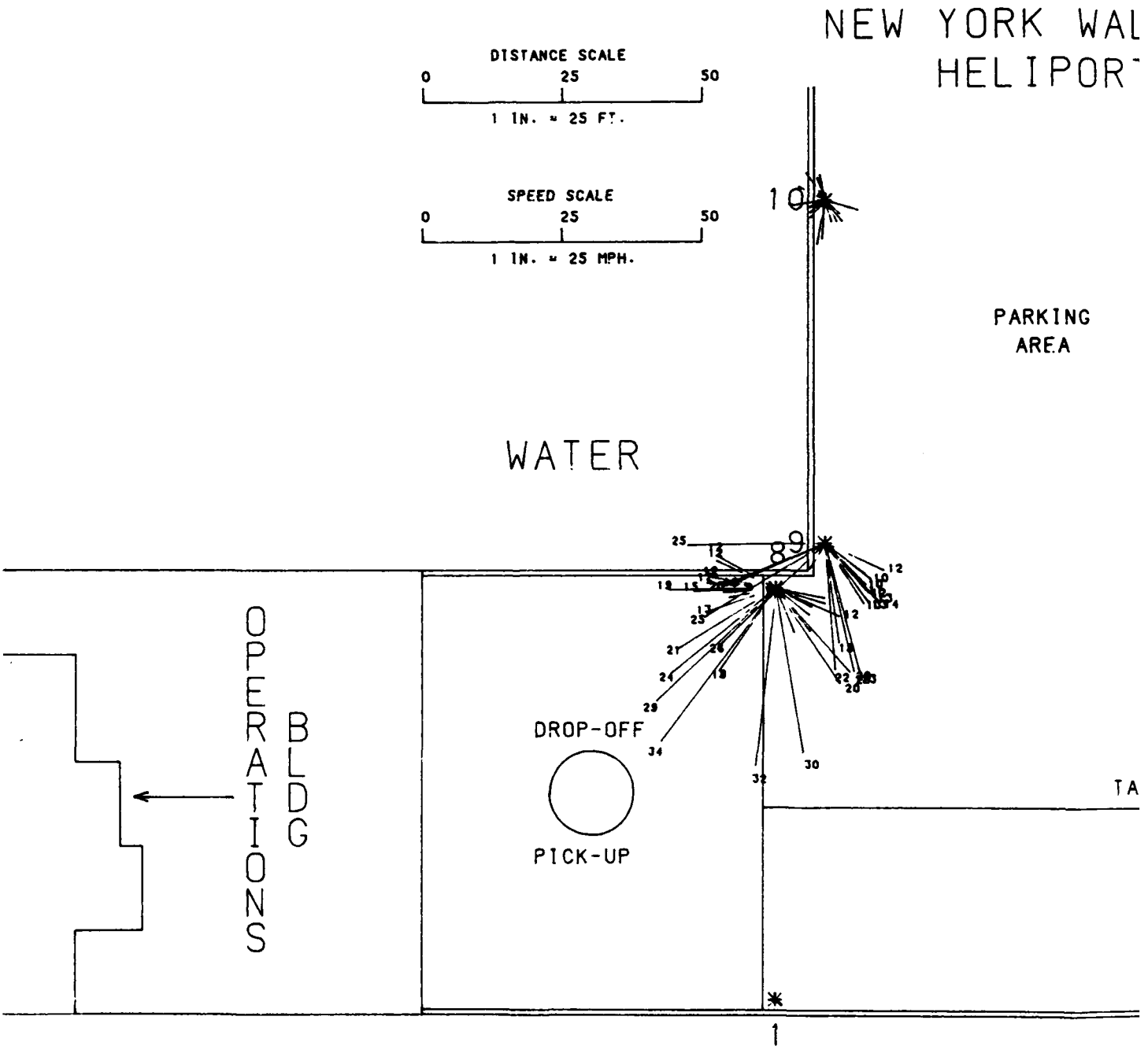


WATER

IGHT CODE : B

INPUT FILE : NYC034B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
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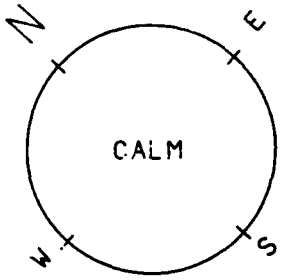


FLIGHT CODE : E

) DIRECTION
TE WIND SPEED
IS CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

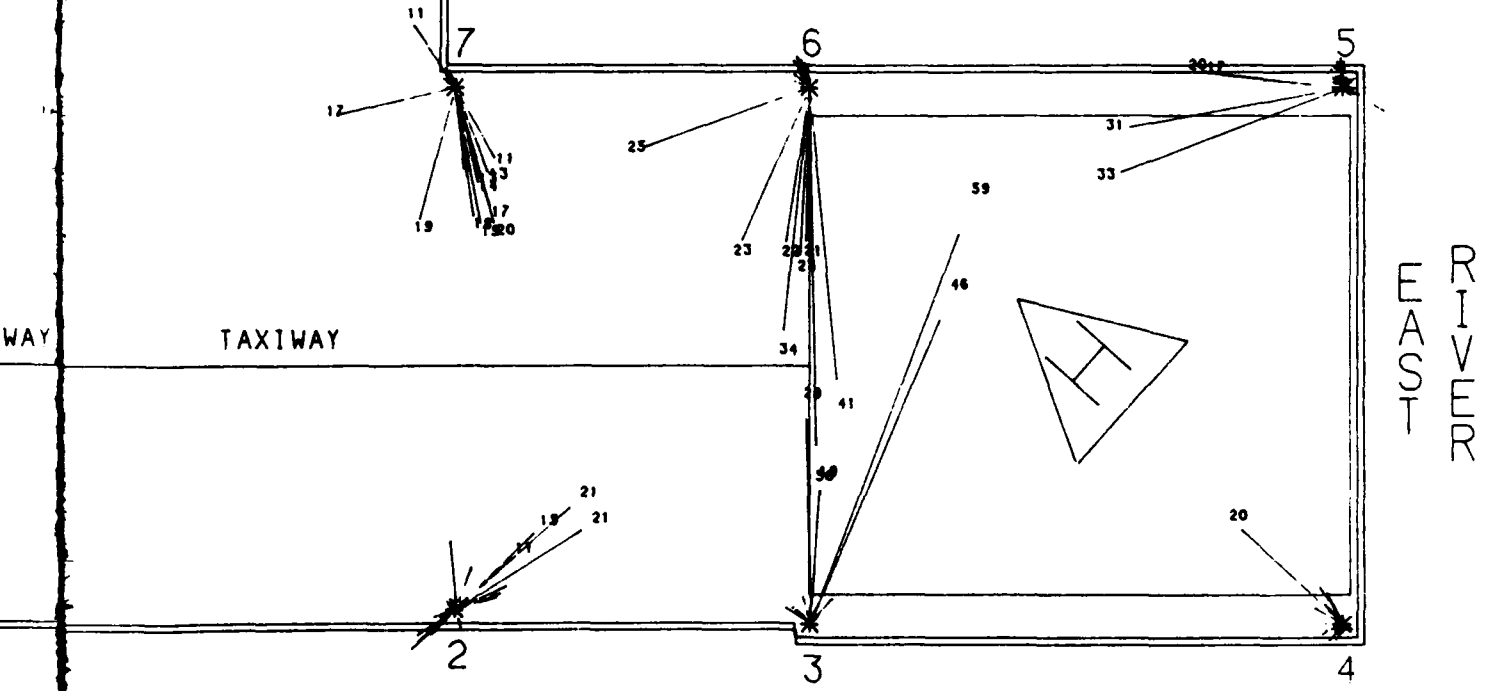
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER



WAY

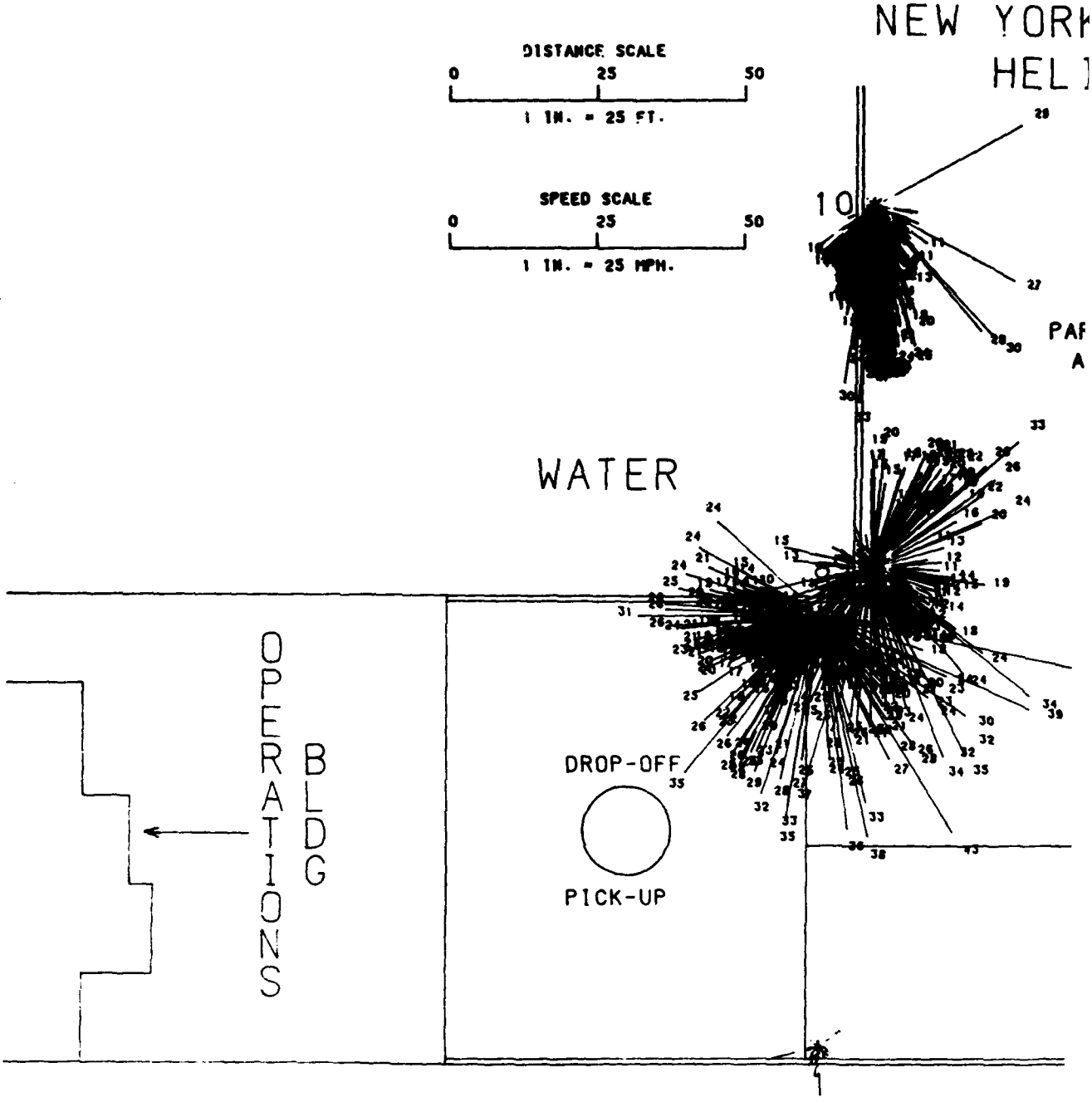
ATER

HT CODE : B

J-10

INPUT FILE : NYC03SE.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIR
LINE LENGTHS INDICATE W
LINE NUMBERING OCCURS
LINE NUMBERING INDICA
* SENSOR

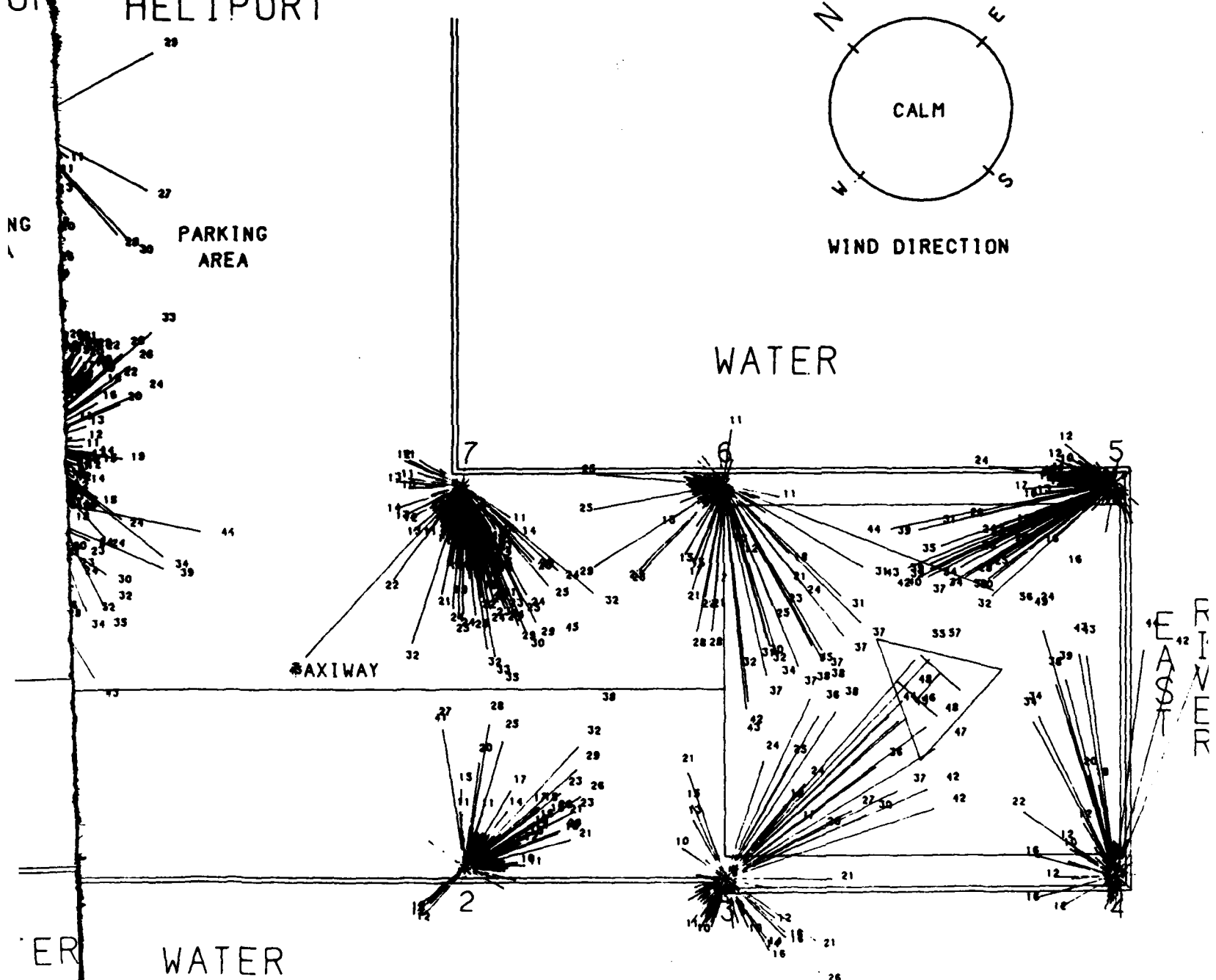


W
FLIGH

INDICATE WIND DIRECTION
LENGTHS INDICATE WIND SPEED
NUMBERING OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
NUMBERING INDICATES WIND SPEED
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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

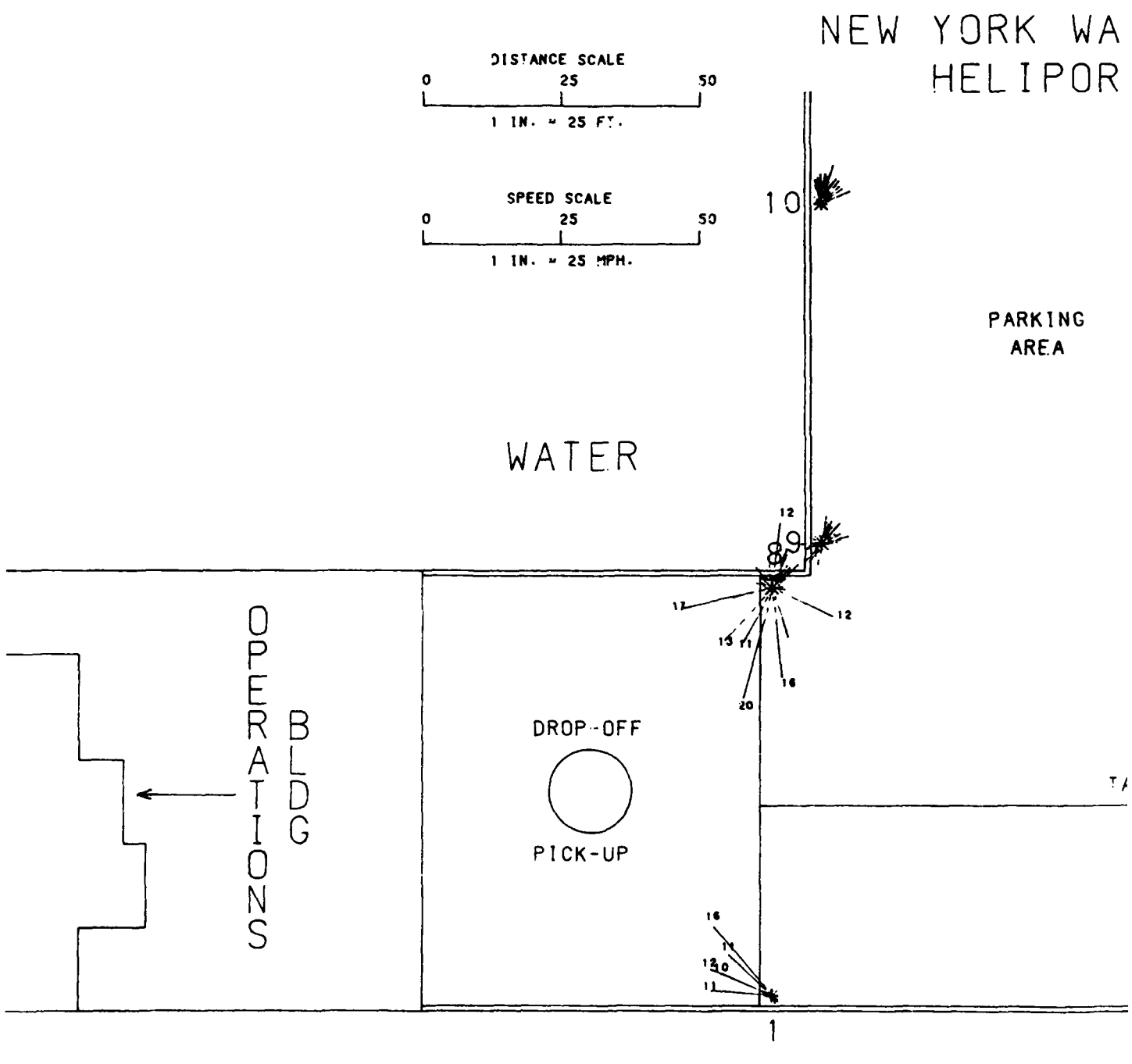
NEW YORK WALL ST. HELIPORT



FLIGHT CODE : B

INPUT FILE : NYCOS6F.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR



FLIGHT CODE : I

J-

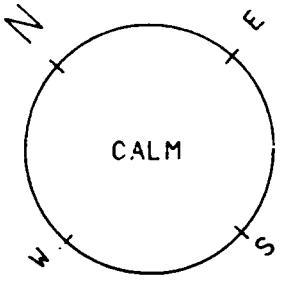
ND DIRECTION
CATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

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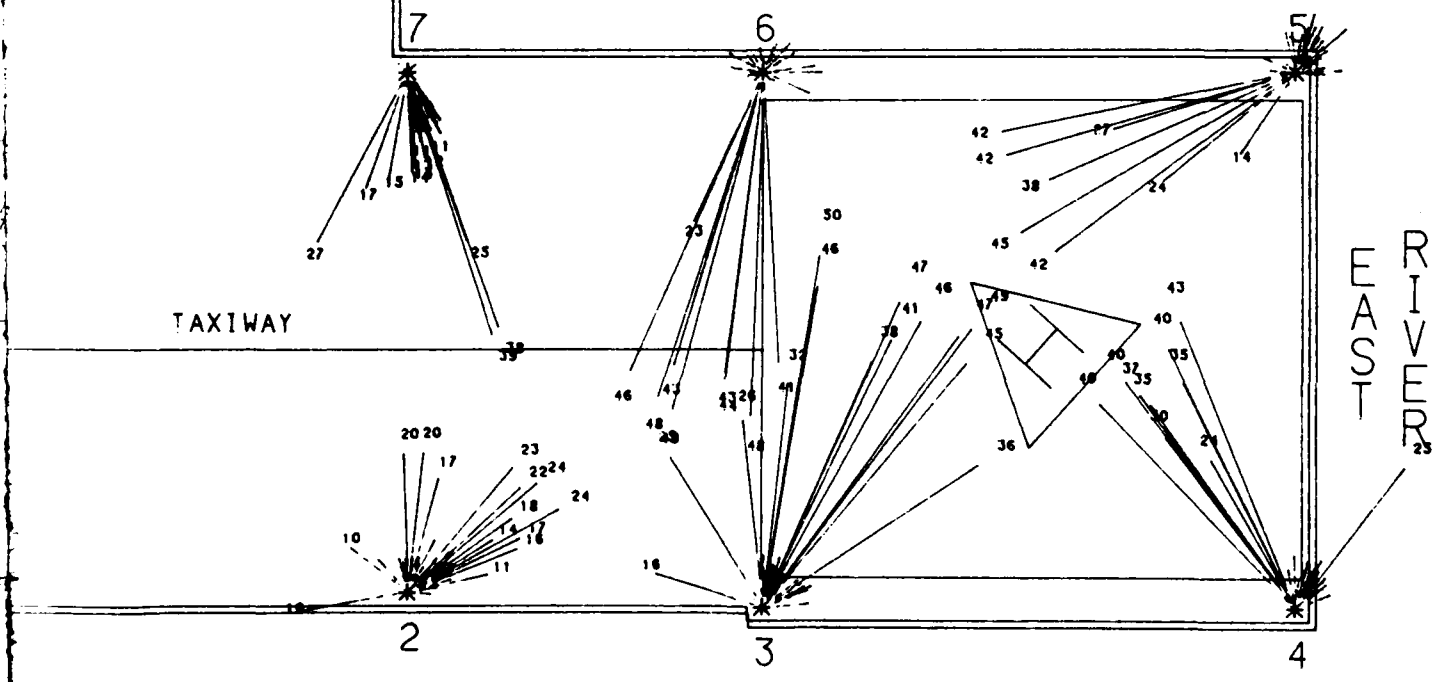
ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER



WAY

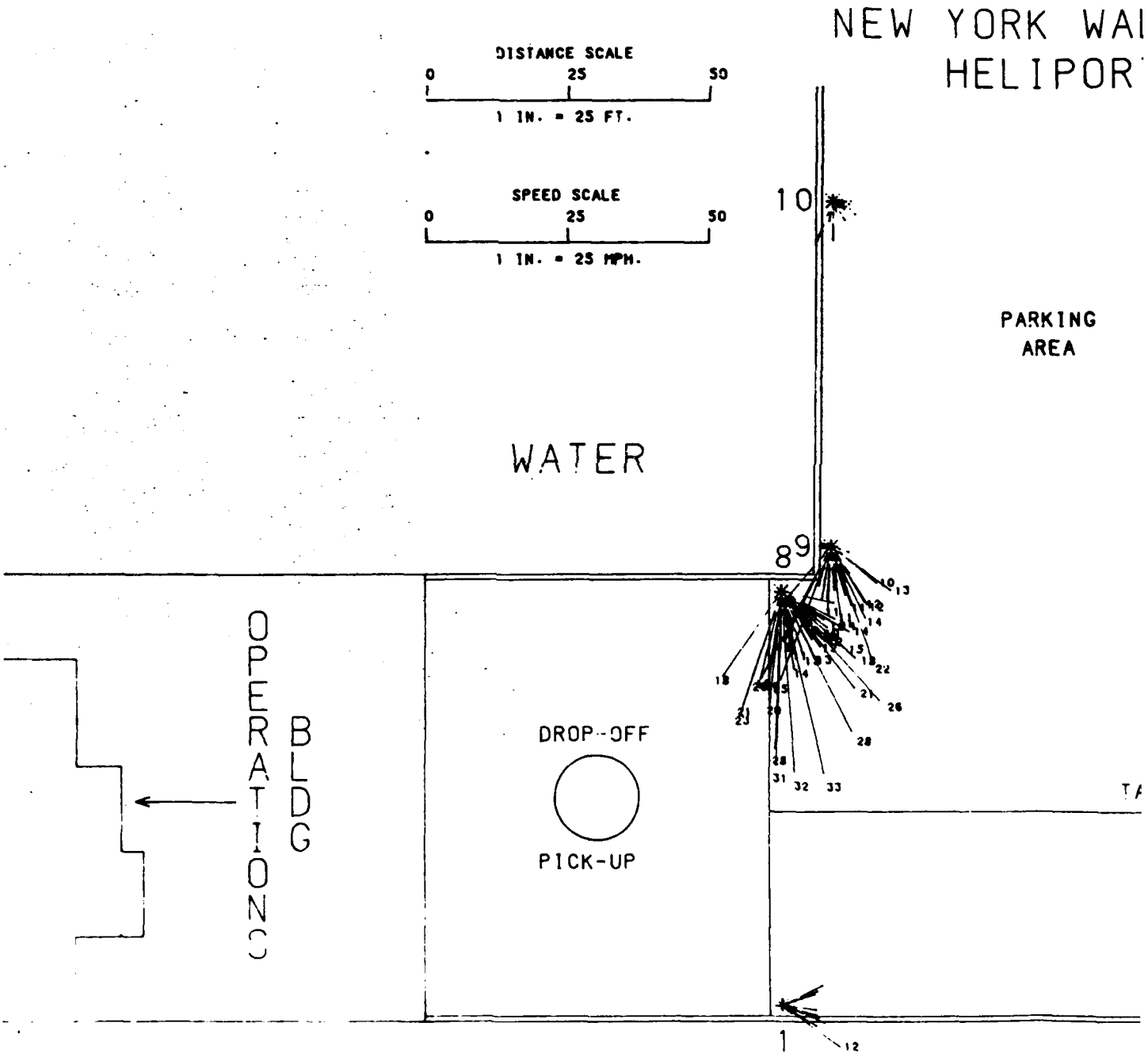
ATER

HT CODE : B

J-12

INPUT FILE : NYC060B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

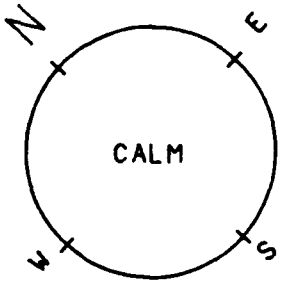
LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SI
LINE NUMBERING INDICATES WIND SI
* SENSOR



WIND DIRECTION
DICATE WIND SPEED
G OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
G INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

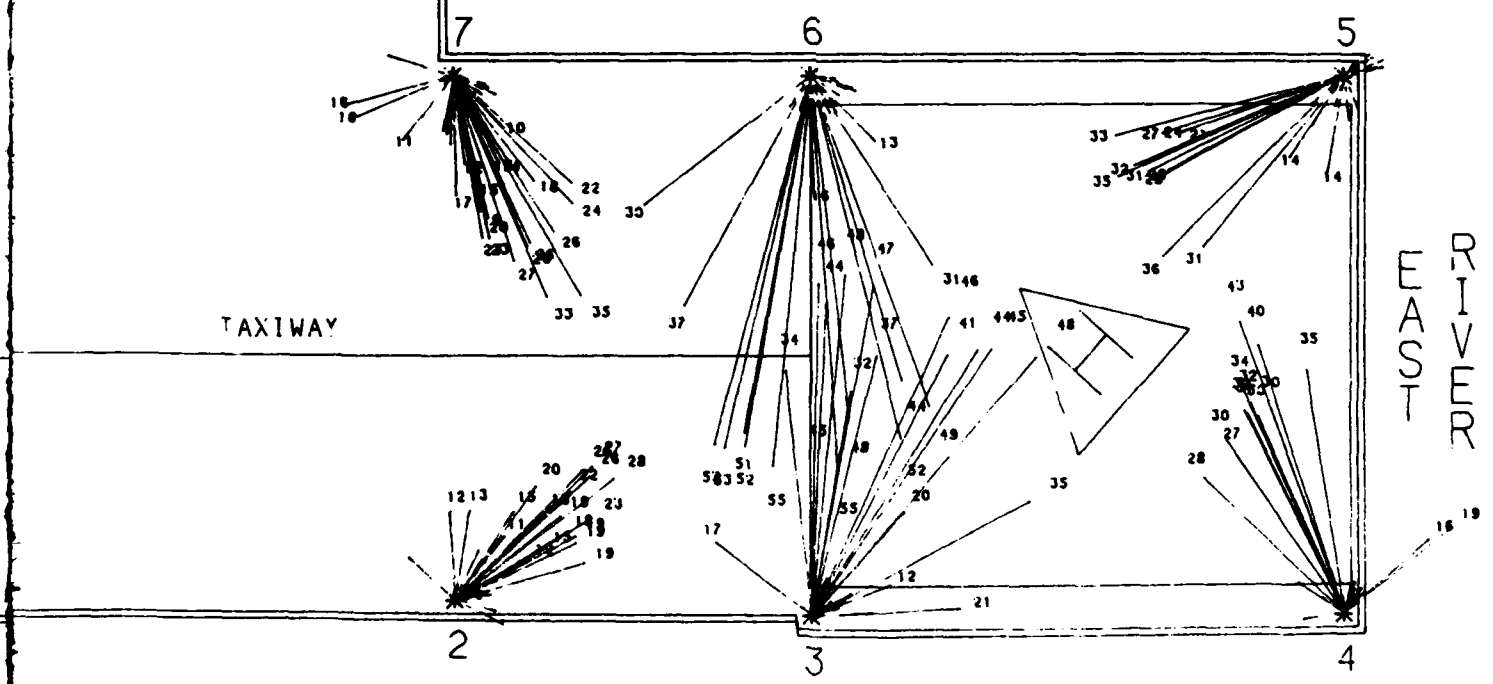
ORK WALL ST.
HELIPORT



WIND DIRECTION

PARKING
AREA

WATER

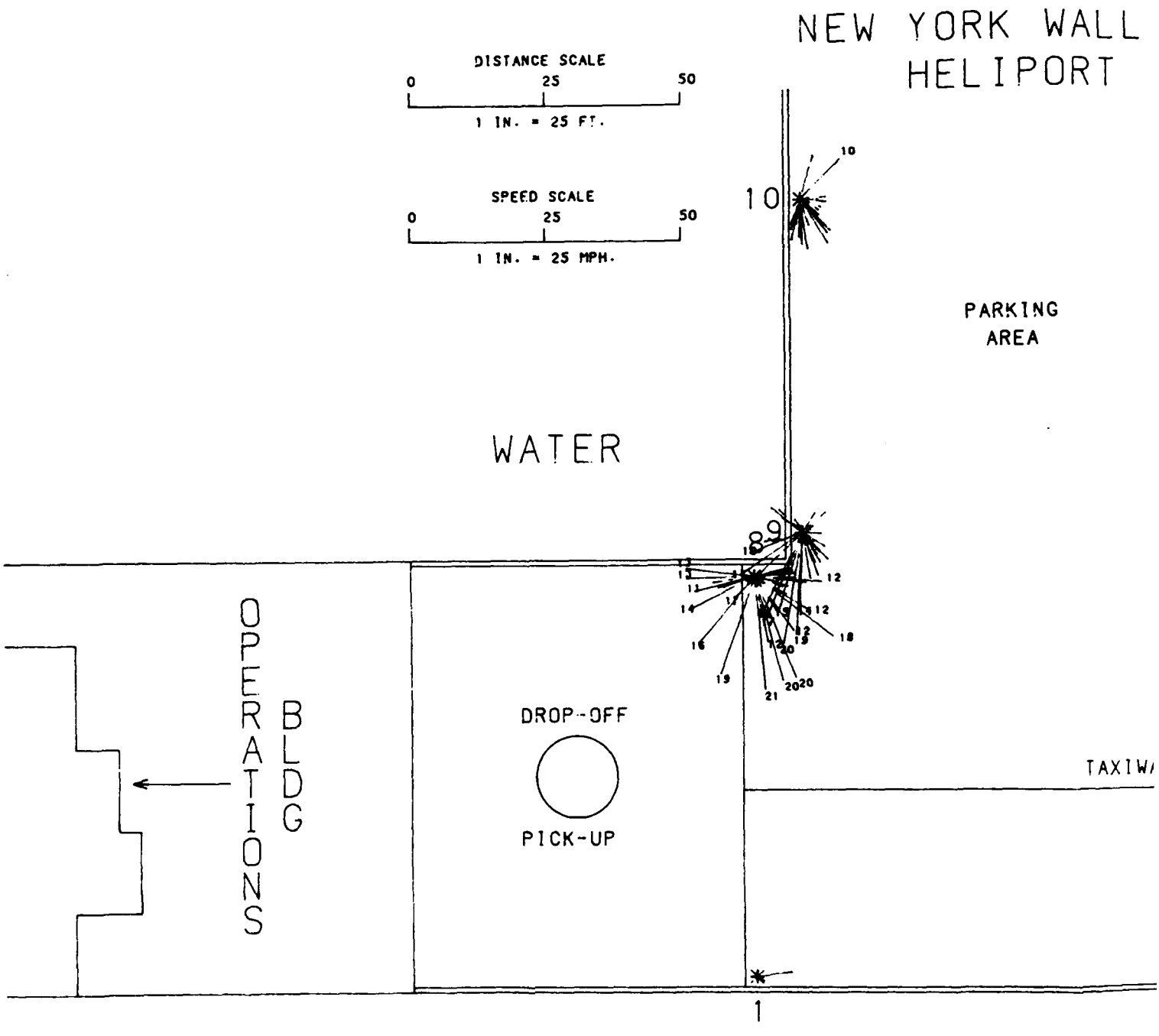


WATER

LIGHT CODE : B

INPUT FILE : NYC062E.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES WIND SPEED
* SENSOR



FLIGHT CODE : B

IRECTION

WIND SPEED

URS IF WIND SPEED IS 10 MPH. OR GREATER

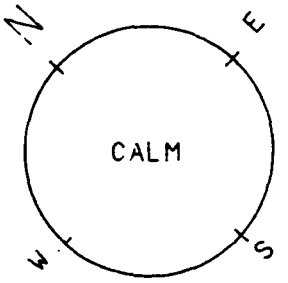
ICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.

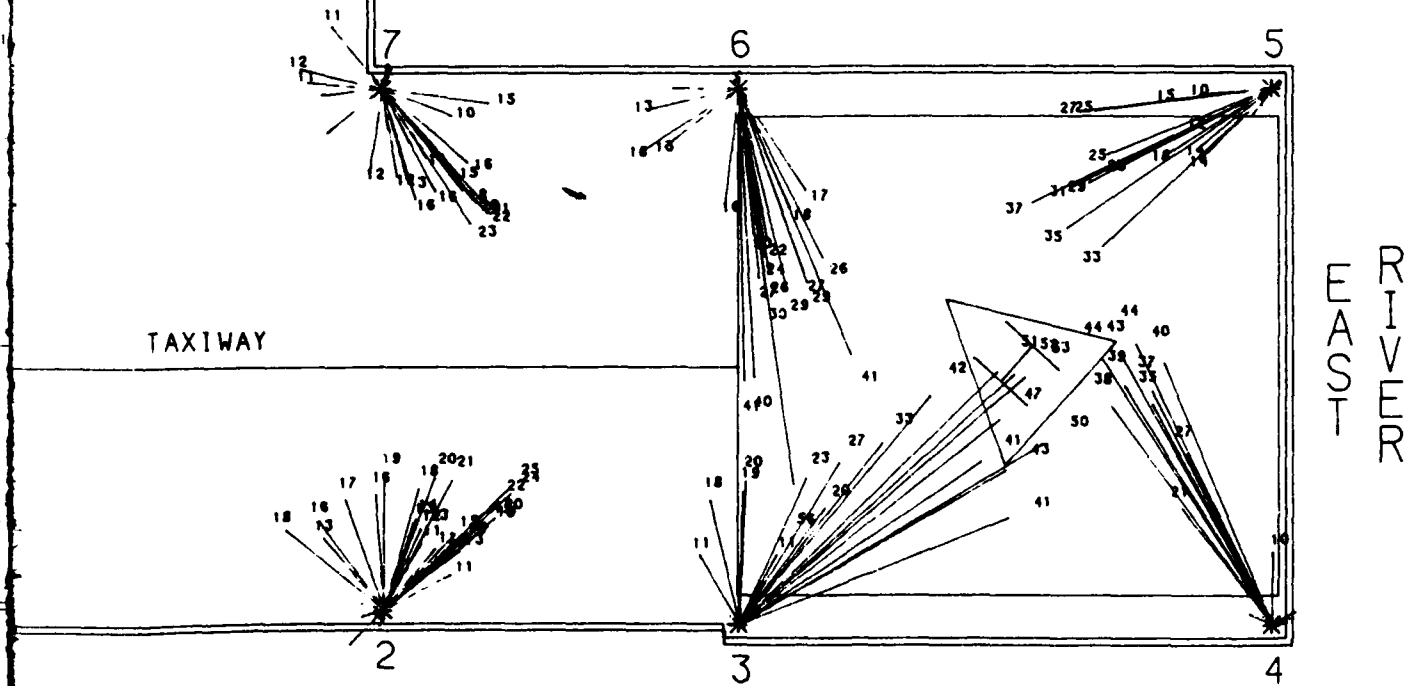
IPORT

ARKING
AREA



WIND DIRECTION

WATER



EAST RIVER

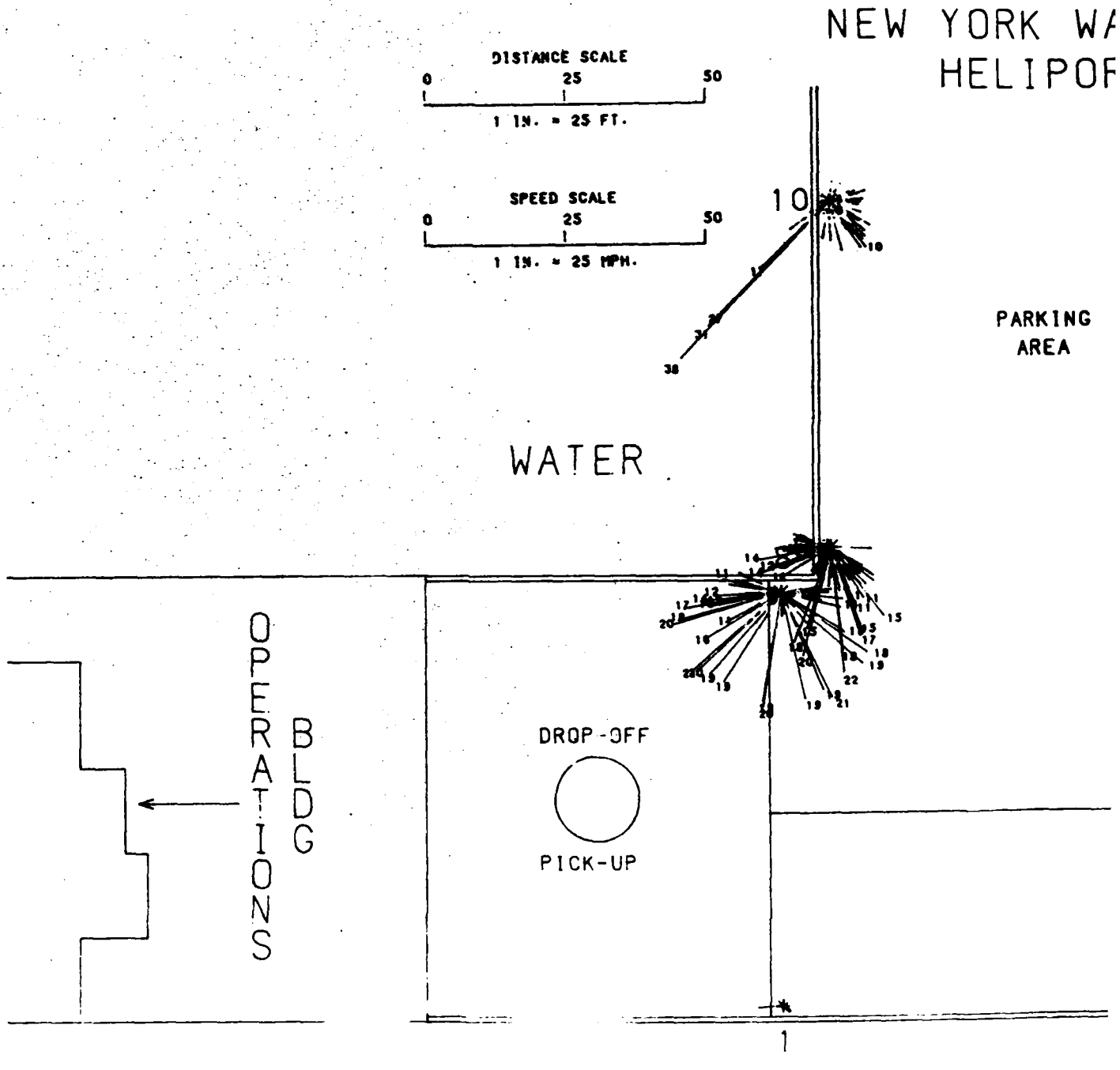
ATER

T CODE : B

J-14

INPUT FILE : NYC0653.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

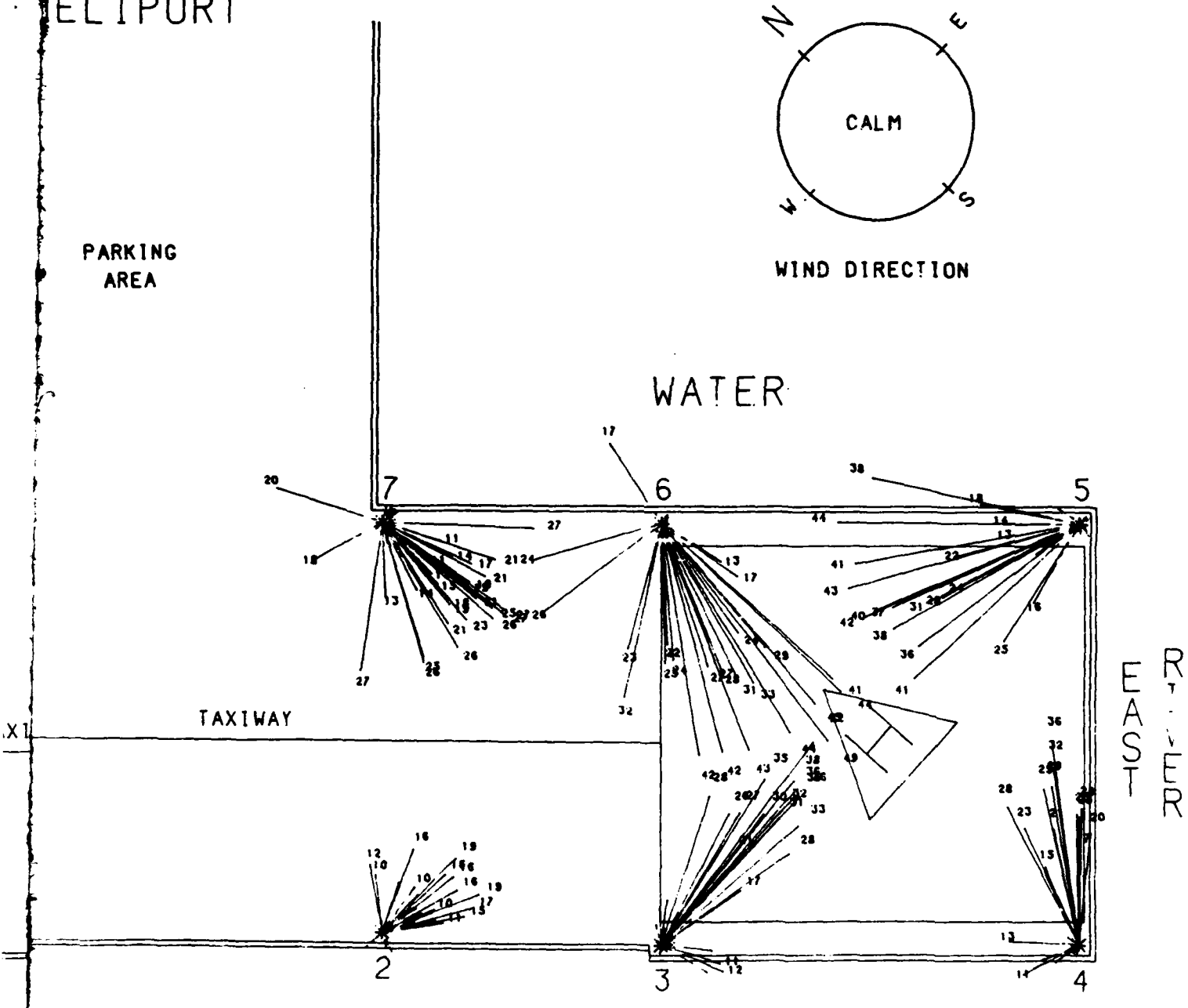
LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR



IND DIRECTION
ICATE WIND SPEED
G OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

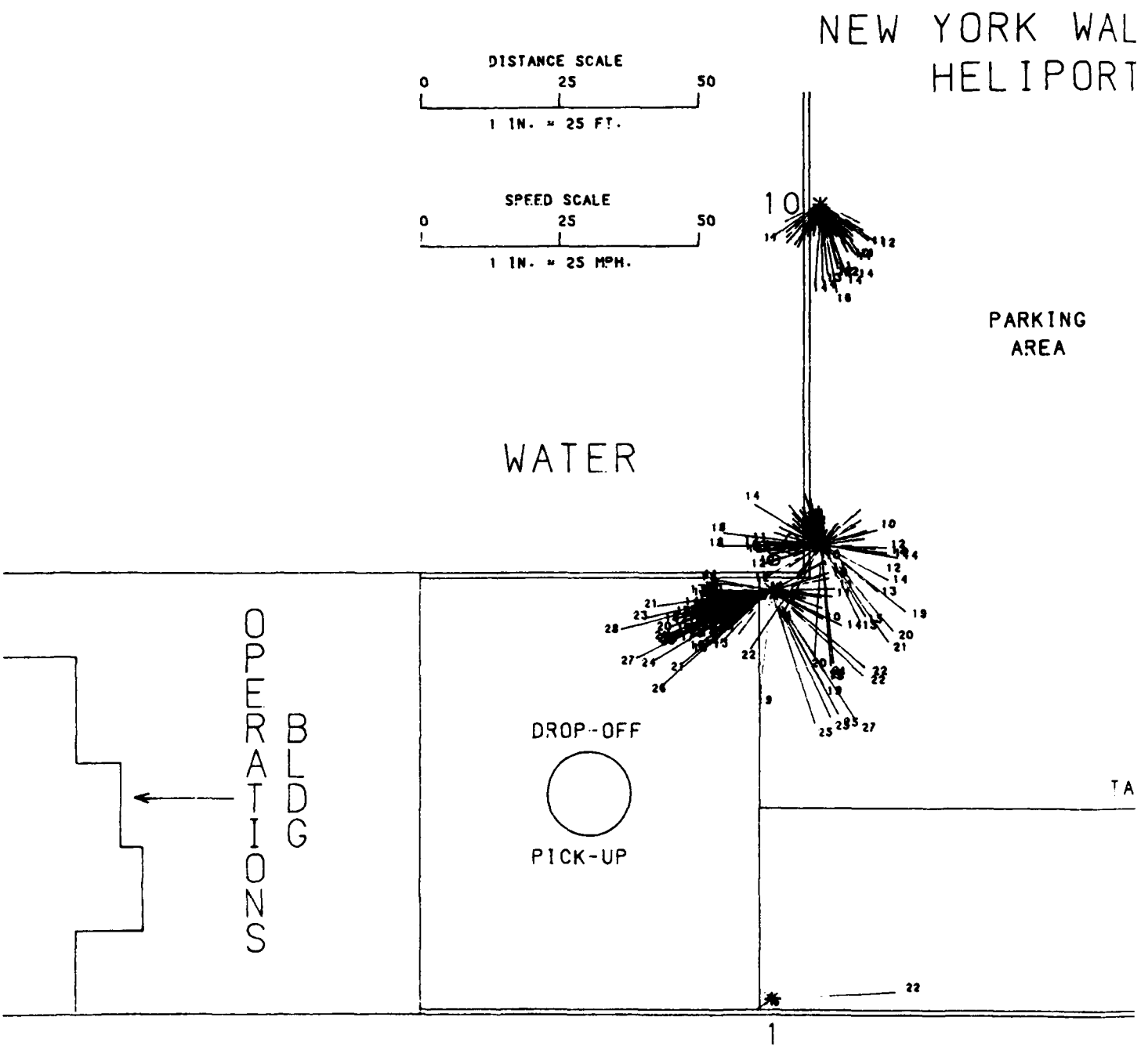
ORK WALL ST.
ELIPORT



LIGHT CODE : B

INPUT FILE : NYC067B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
LINE NUMBERING INDICATES WIND SPE
* SENSOR



FLIGHT CODE : B

DIRECTION

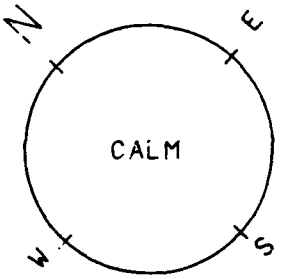
E WIND SPEED

CURS IF WIND SPEED IS 10 MPH. OR GREATER

DICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

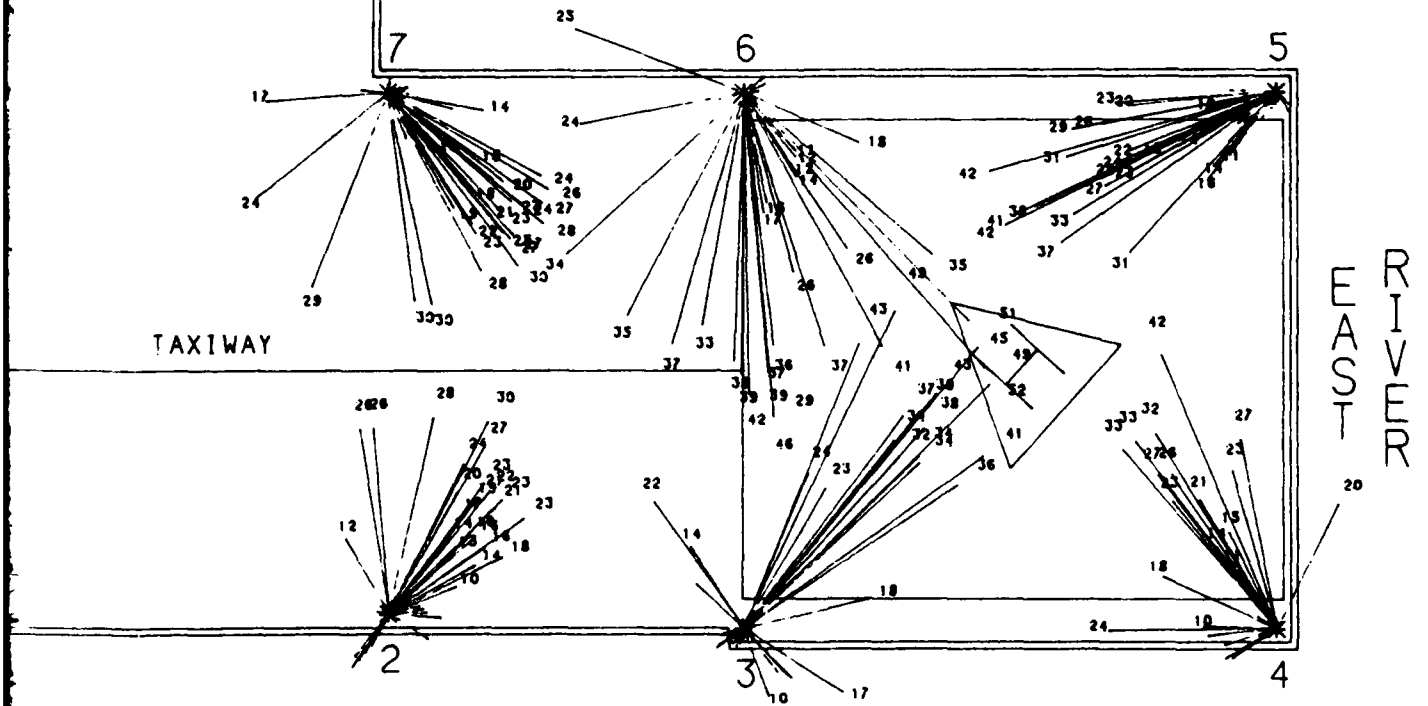
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER

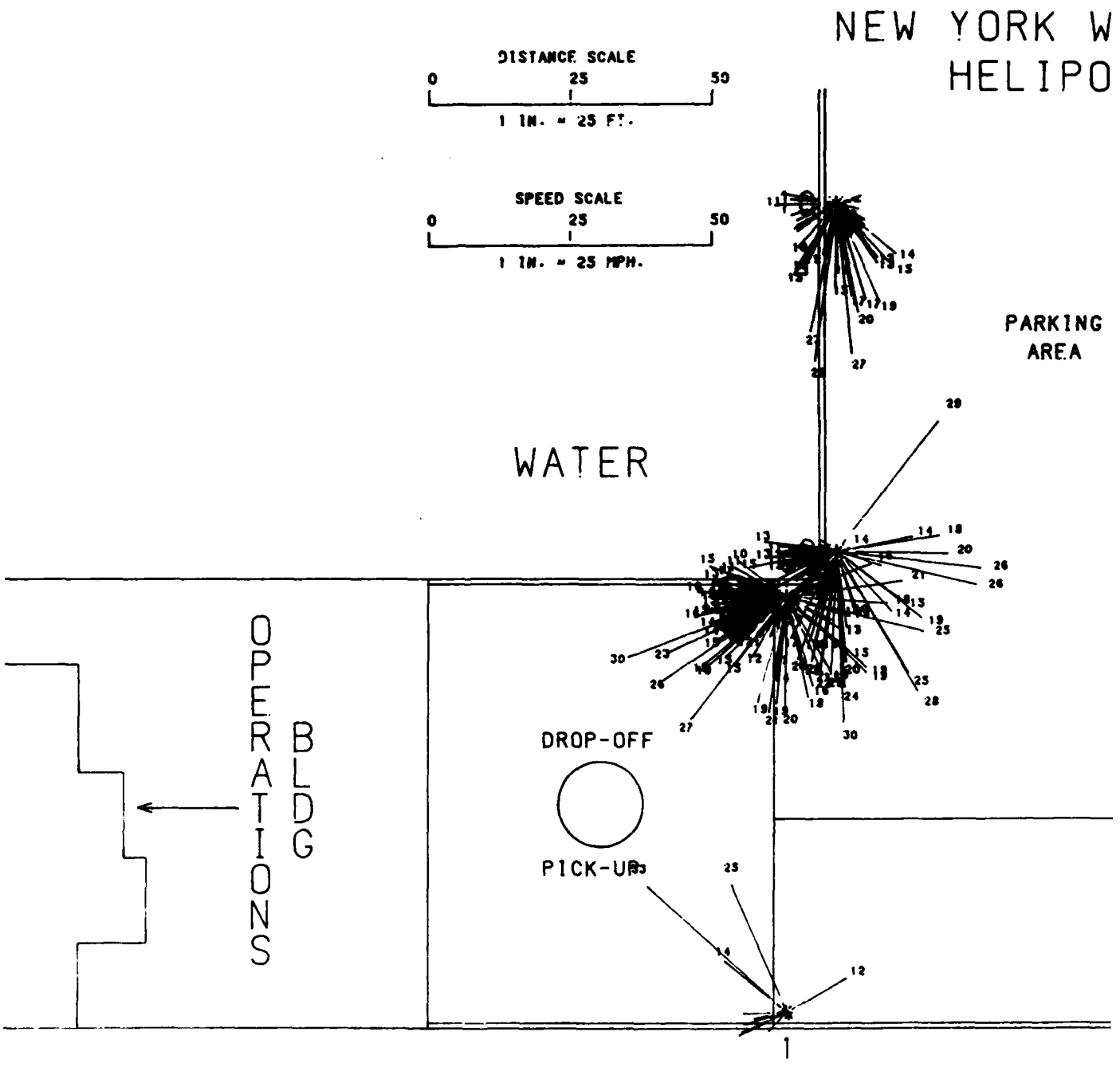


ATER

T CODE : B

INPUT FILE : NYC068C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10.300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIN
LINE NUMBERING INDICATES WIN
* SENSOR

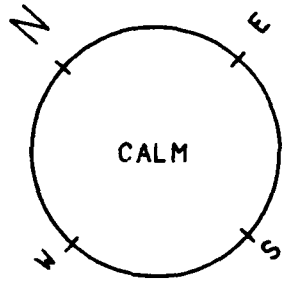


FLIGHT CODE

ND DIRECTION
CATE WIND SPEED
PEED OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
PEED INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

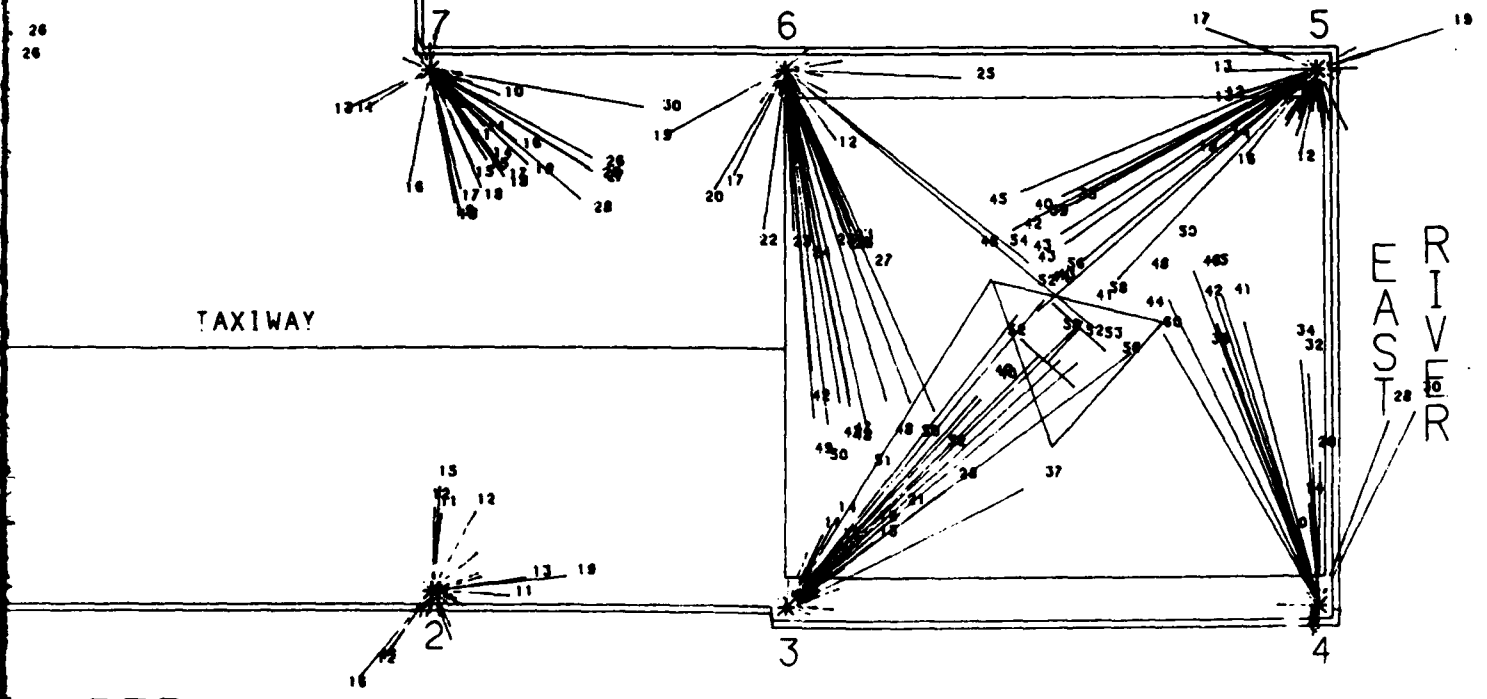
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WIND DIRECTION

PARKING AREA

WATER



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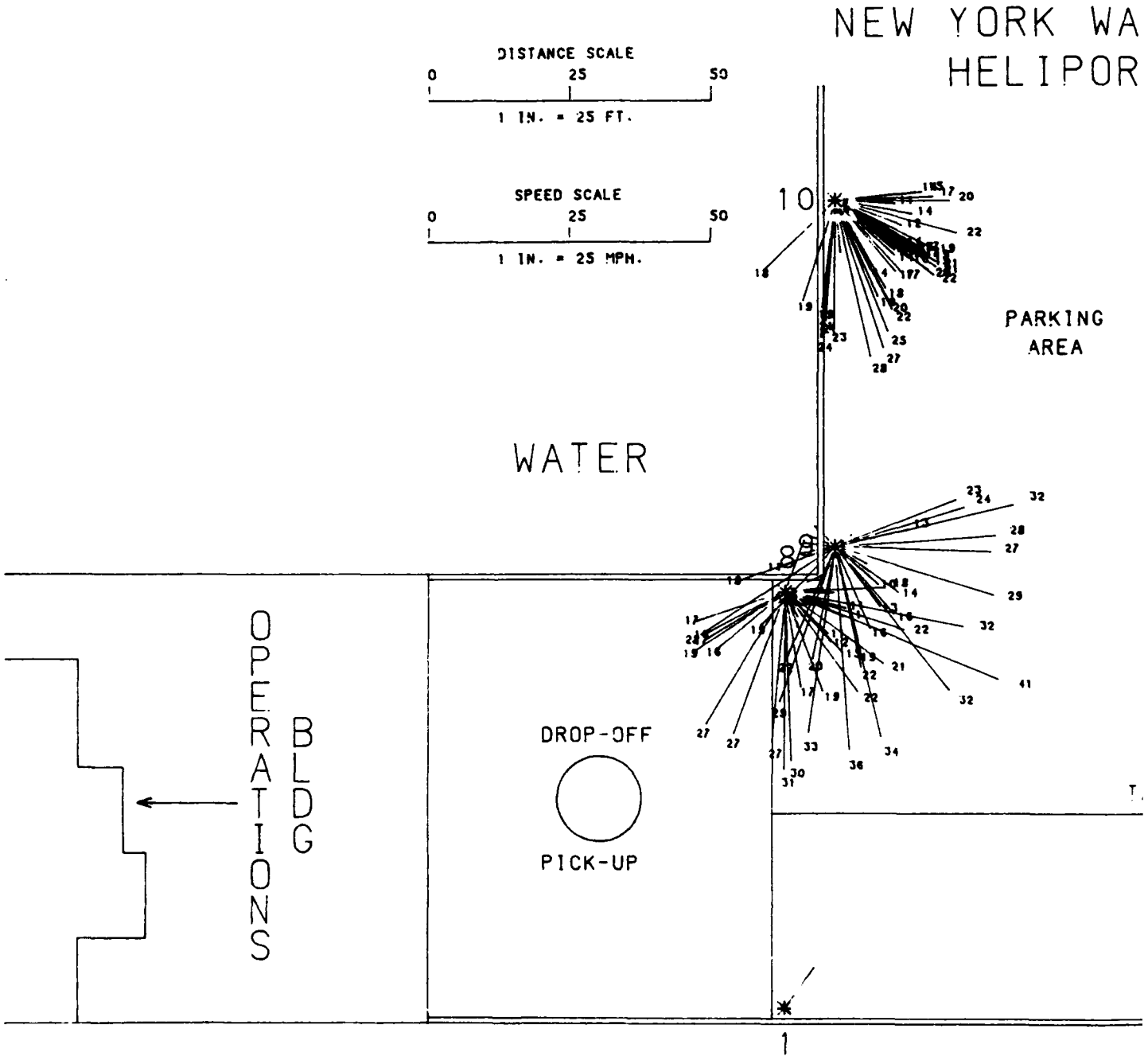
WATER

B

IGHT CODE : B

INPUT FILE : NYC068E.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES WIND S
* SENSOR

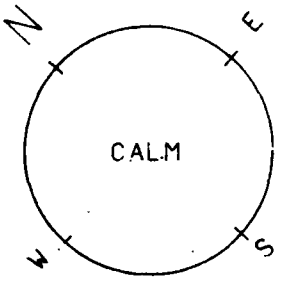


FLIGHT CODE :

D DIRECTION
ATE WIND SPEED
IS A CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES WIND SPEED

DATA PROCESSED BY THE [illegible] CENTER
ATLANTIC CITY AIRP[illegible]

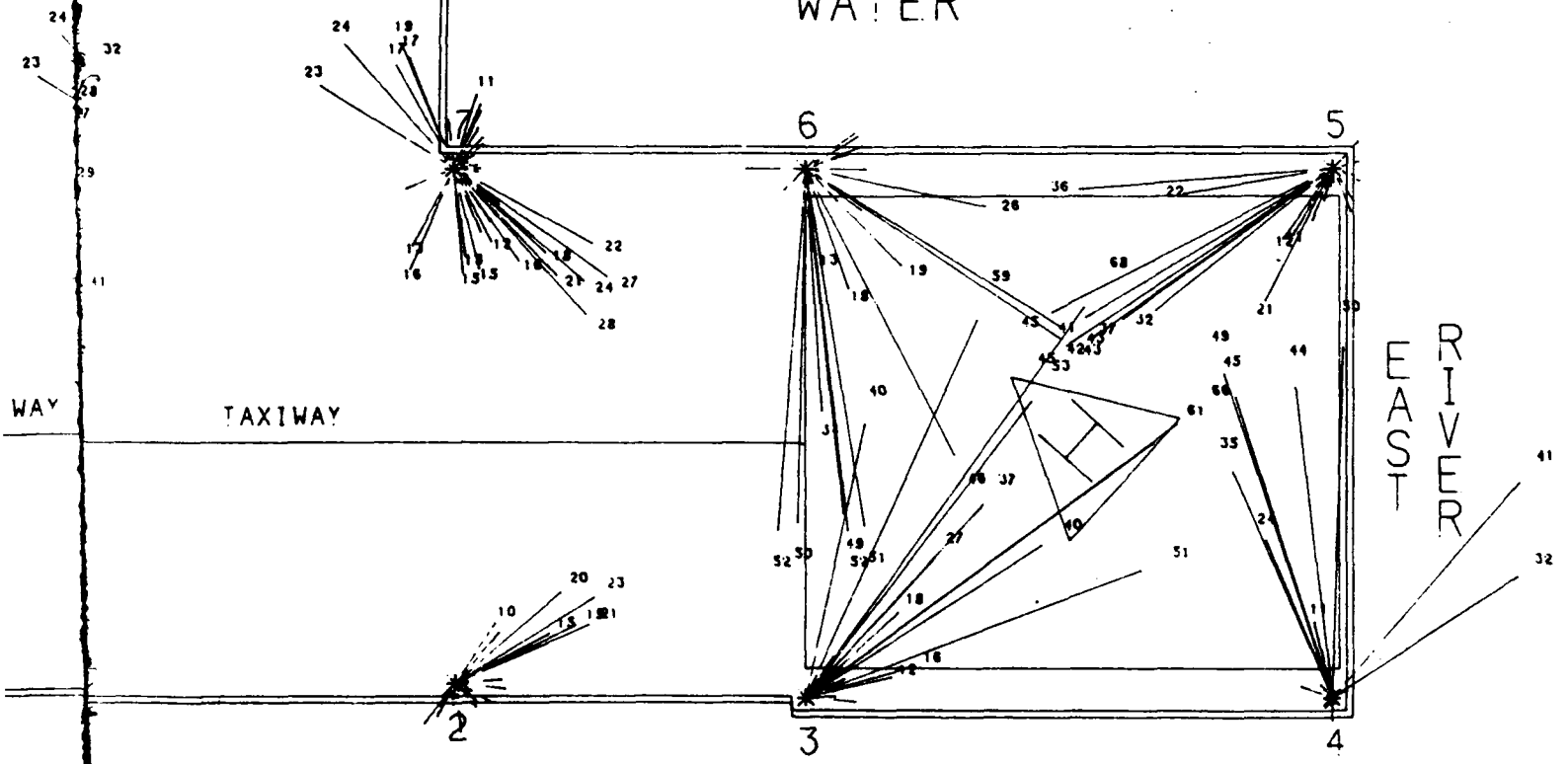
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER



WAY

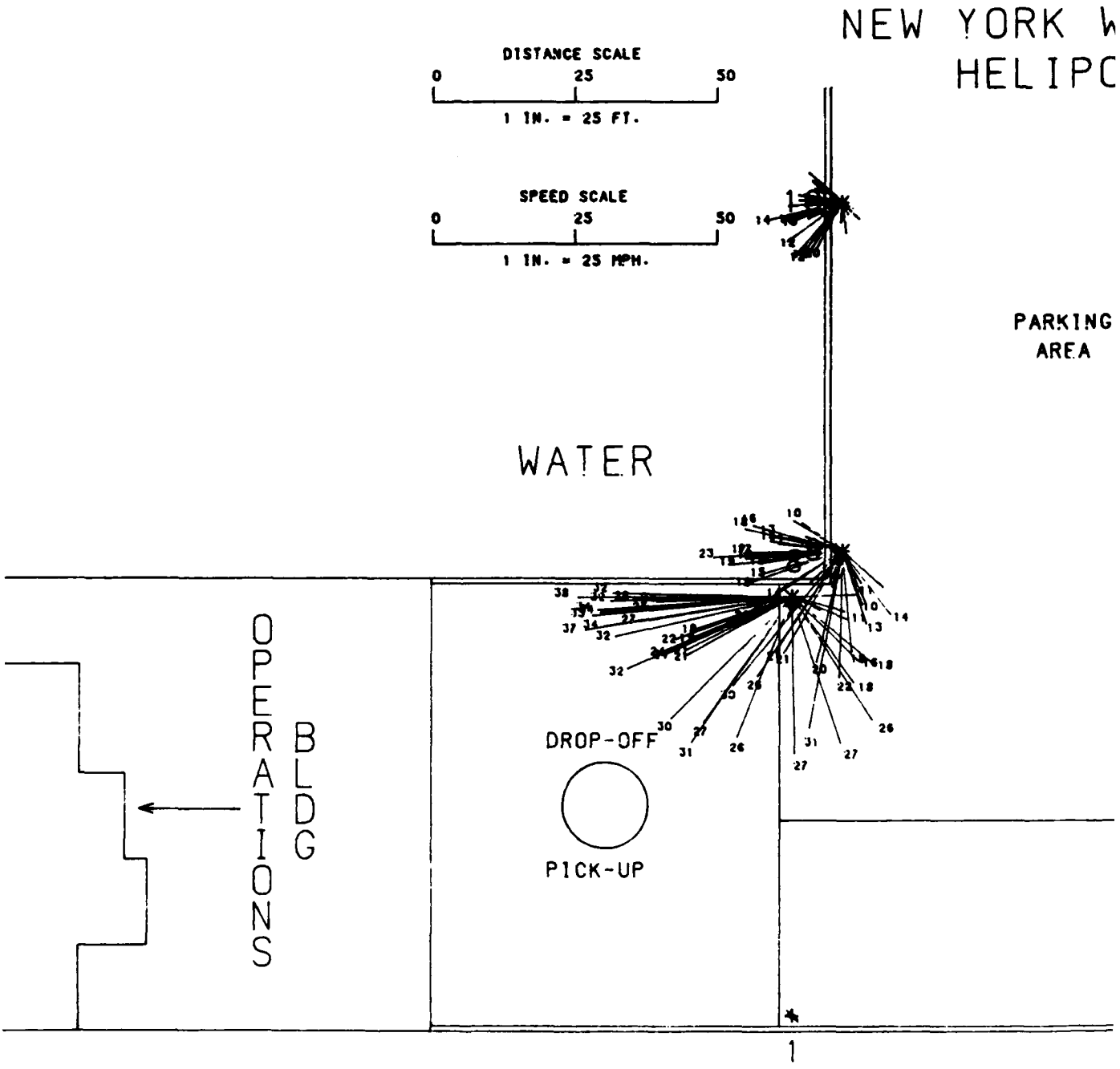
ATER

T CODE : B

J-18

INPUT FILE : NYC08F.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPE
LINE NUMBERING OCCURS IF WI
LINE NUMBERING INDICATES WI
* SENSOR



ND DIRECTION

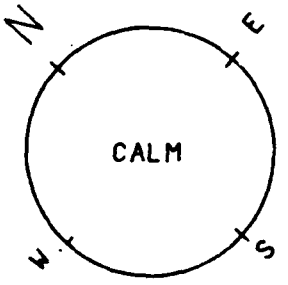
SPEED ICATE WIND SPEED

SPEED OCCURS IF WIND SPEED IS 10 MPH. OR GREATER

INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N.J. 08405

ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER

7 6 5

TAXIWAY

EAST RIVER

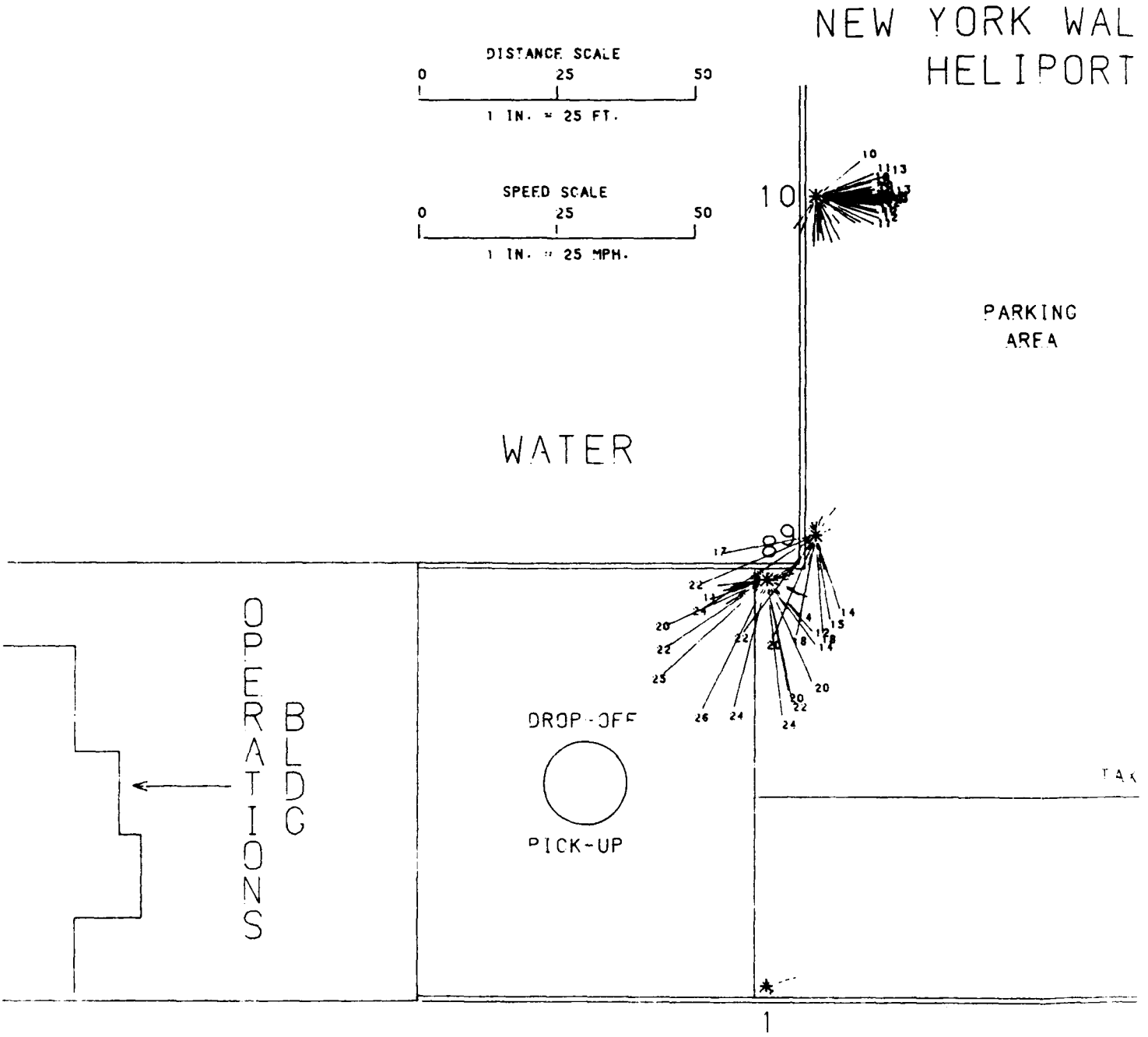
2 3 4

WATER

LIGHT CODE : B

INPUT FILE : NYC070G.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES WIND SPEE
* SENSOR



FLIGHT CODE : B

WIND DIRECTION

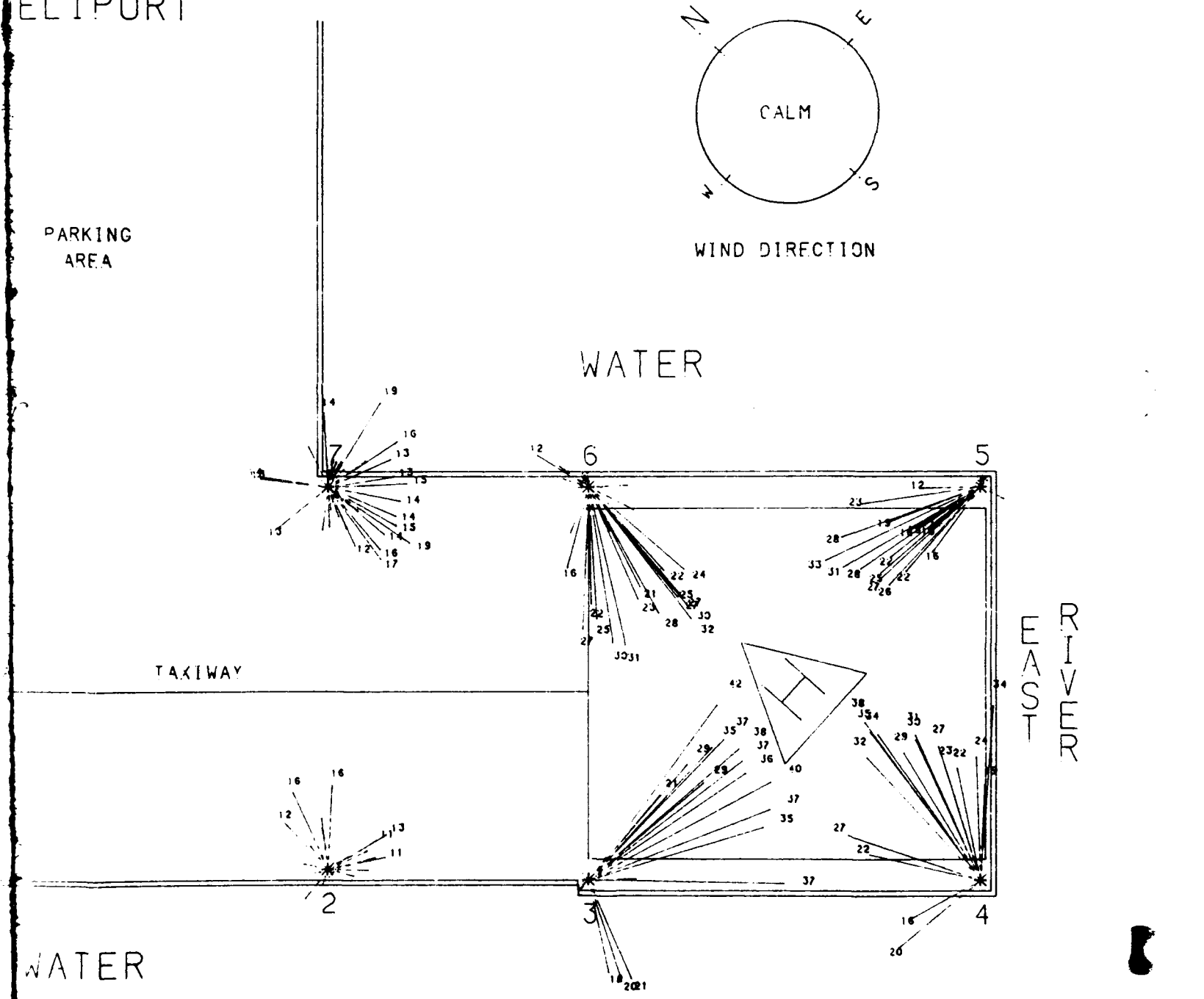
DICATE WIND SPEED

G OCCURS IF WIND SPEED IS 10 MPH. OR GREATER

G INDICATES WIND SPEED

FAA PROCESSED
ATLANTIC CITY
FAA TECHNICAL CENTER
ATLANTIC CITY, N.J. 08405

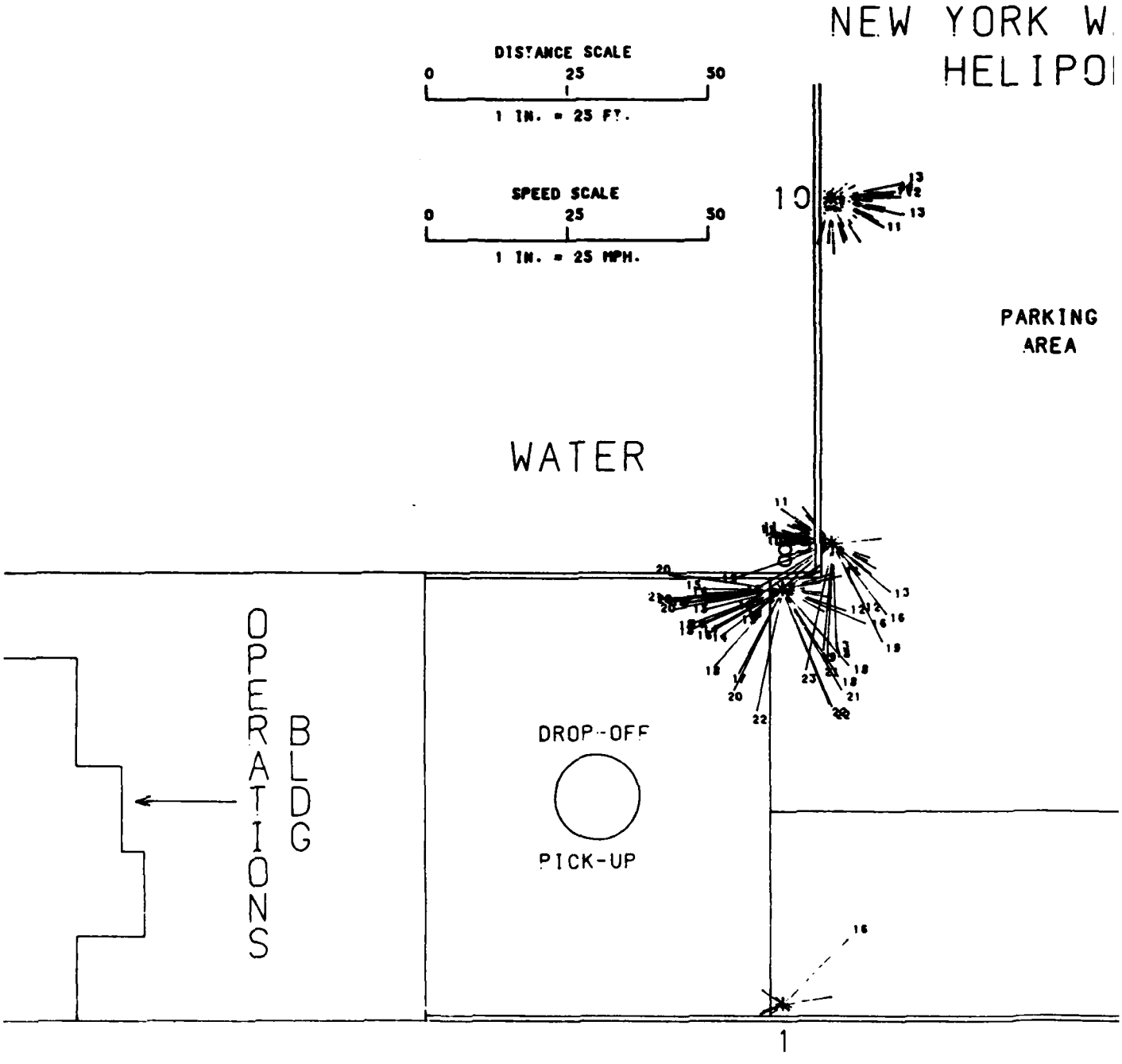
ORK WALL ST.
ELIPORT



GHT CODE : B

INPUT FILE : NYC0701.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIN
LINE NUMBERING INDICATES WIN
* SENSOR

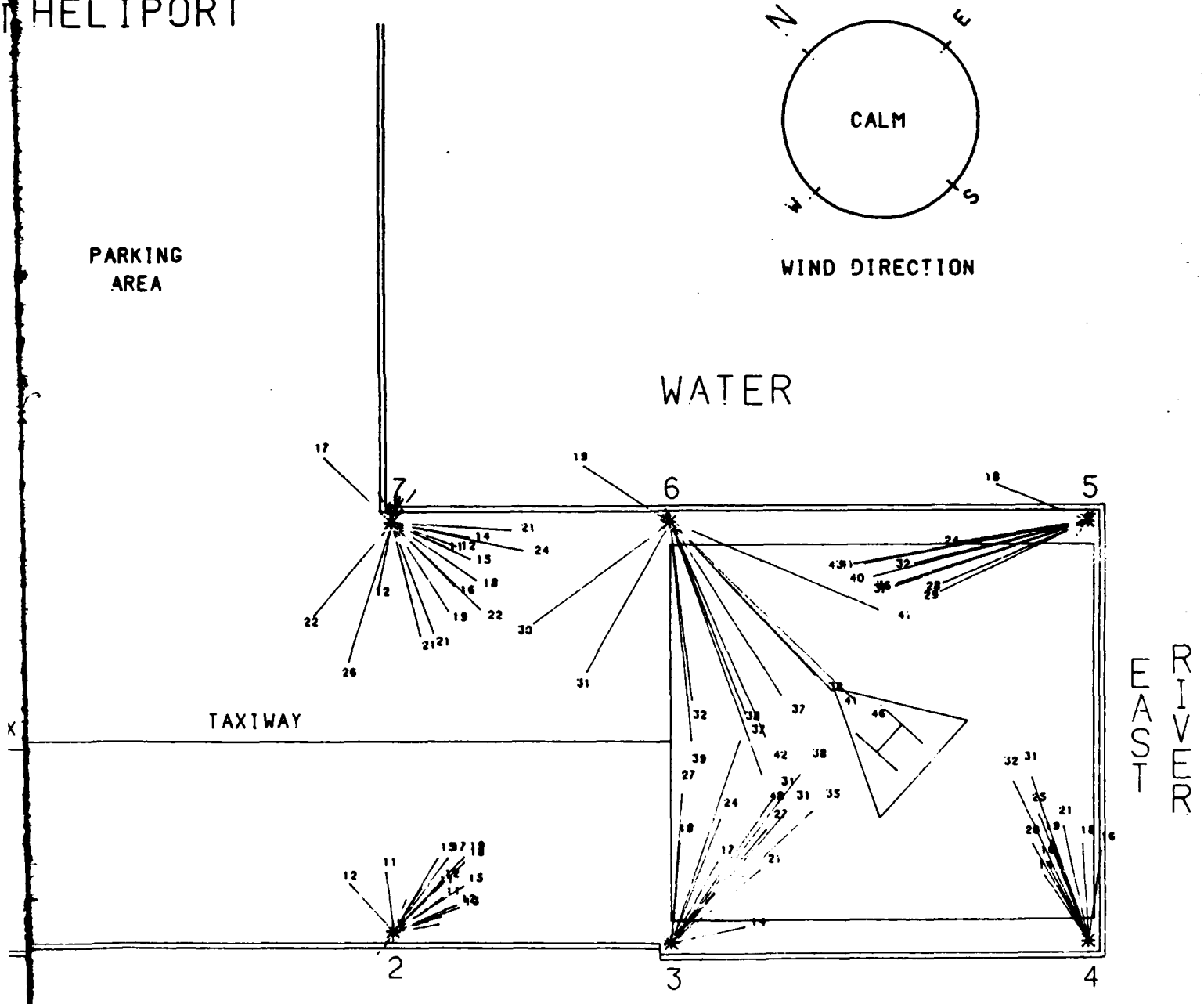


FLIGHT CODE :

TE WIND DIRECTION
INDICATE WIND SPEED
RING OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
RING INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

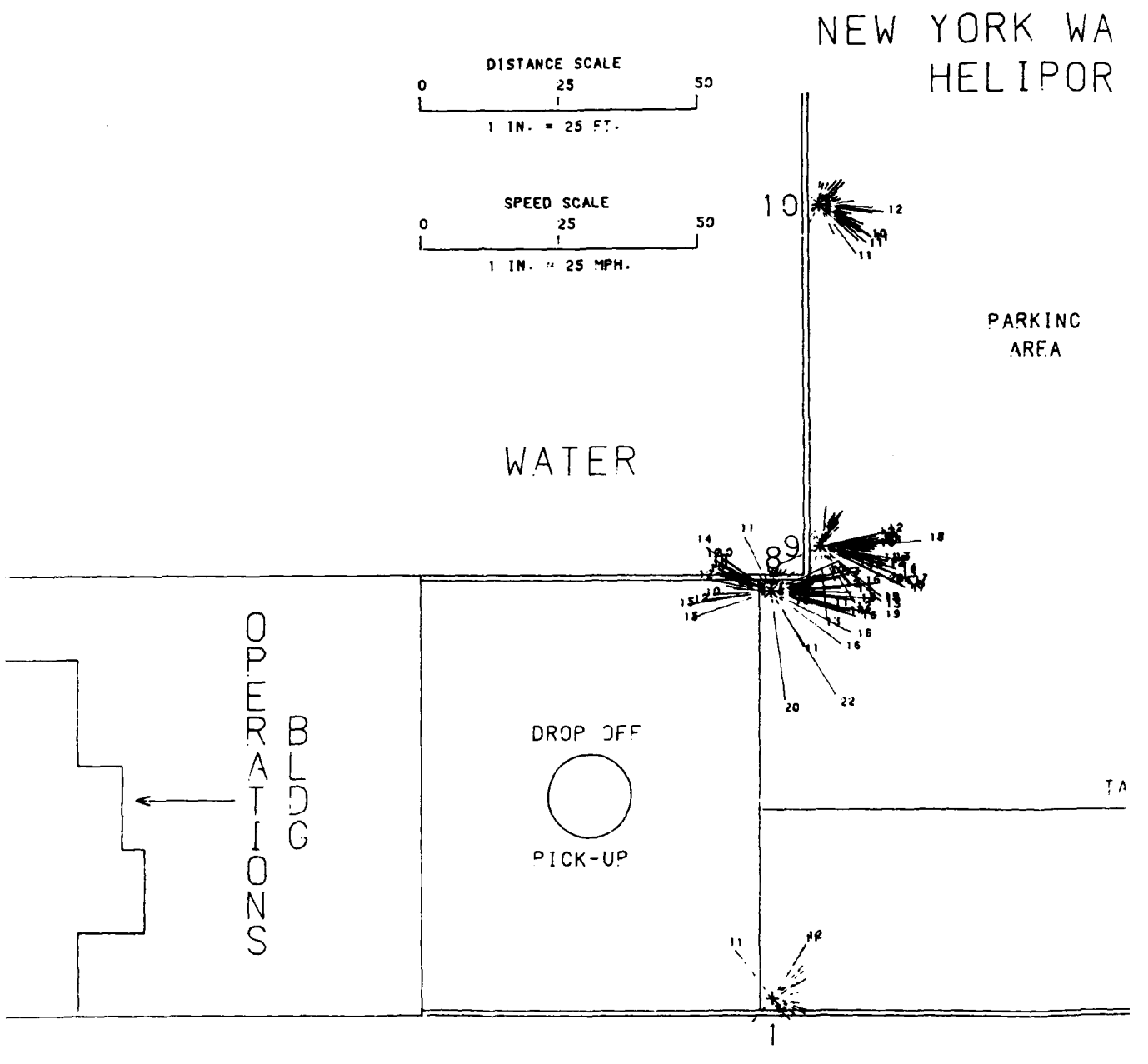
YORK WALL ST. HELIPORT



FLIGHT CODE : B

INPUT FILE : NYC076.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR



FLIGHT CODE : B

INPUT FILE : NYC076.REA
LINES INDICATE WIND DIRECTION

IND DIRECTION
CATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

BY THE FA AL CENTER
AIRPORT.

ORK WALL ST.
ELIPORT

N E S W

CALM

WIND DIRECTION

PARKING
AREA

WATER

7 6 5

TAXIWAY

EAST RIVER

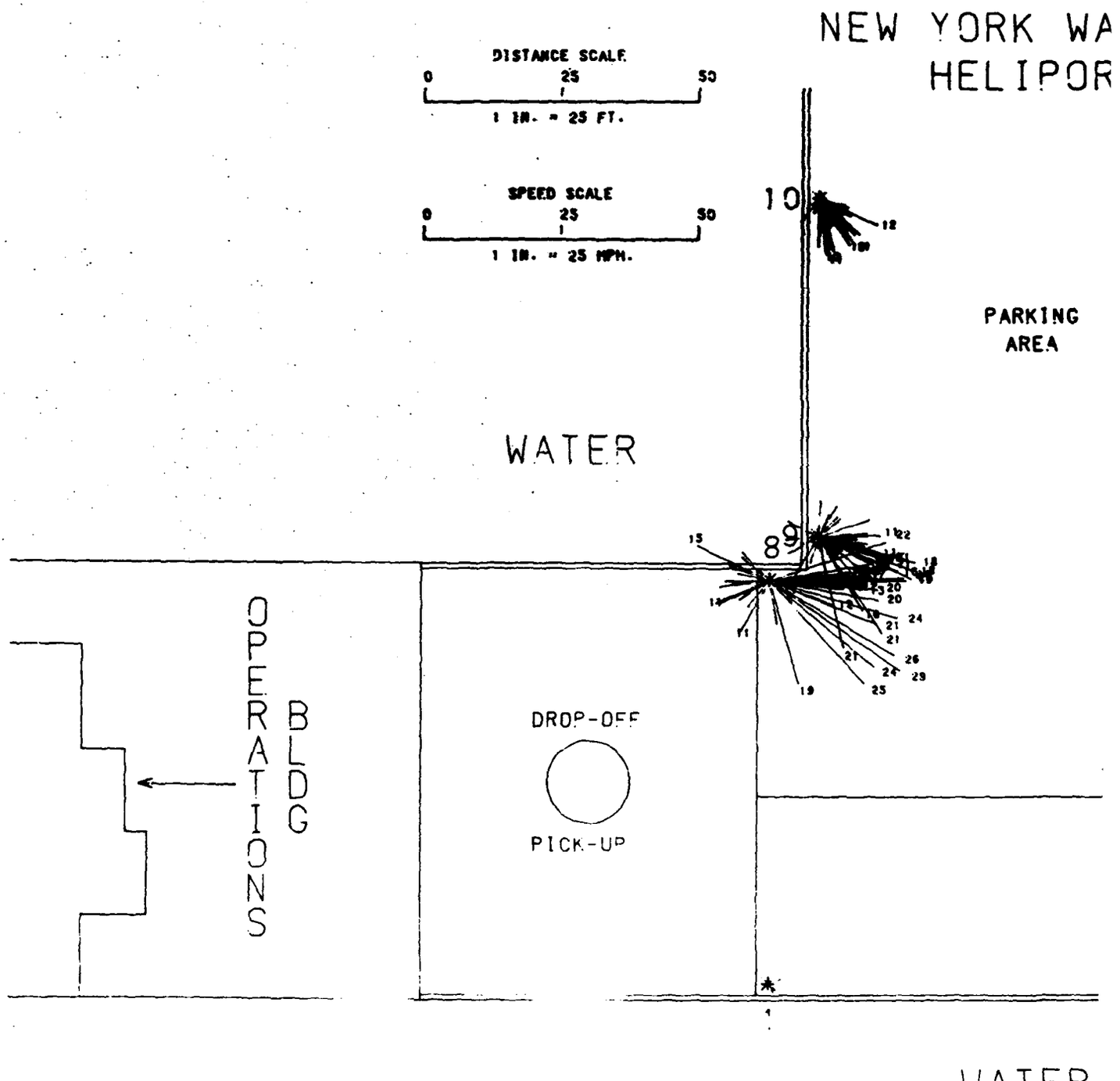
2 3

WATER

GHT CODE : B

INPUT FILE : NYC079.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

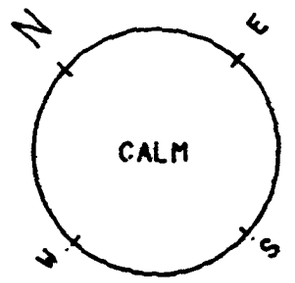
LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
SENSOR



D DIRECTION
ATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

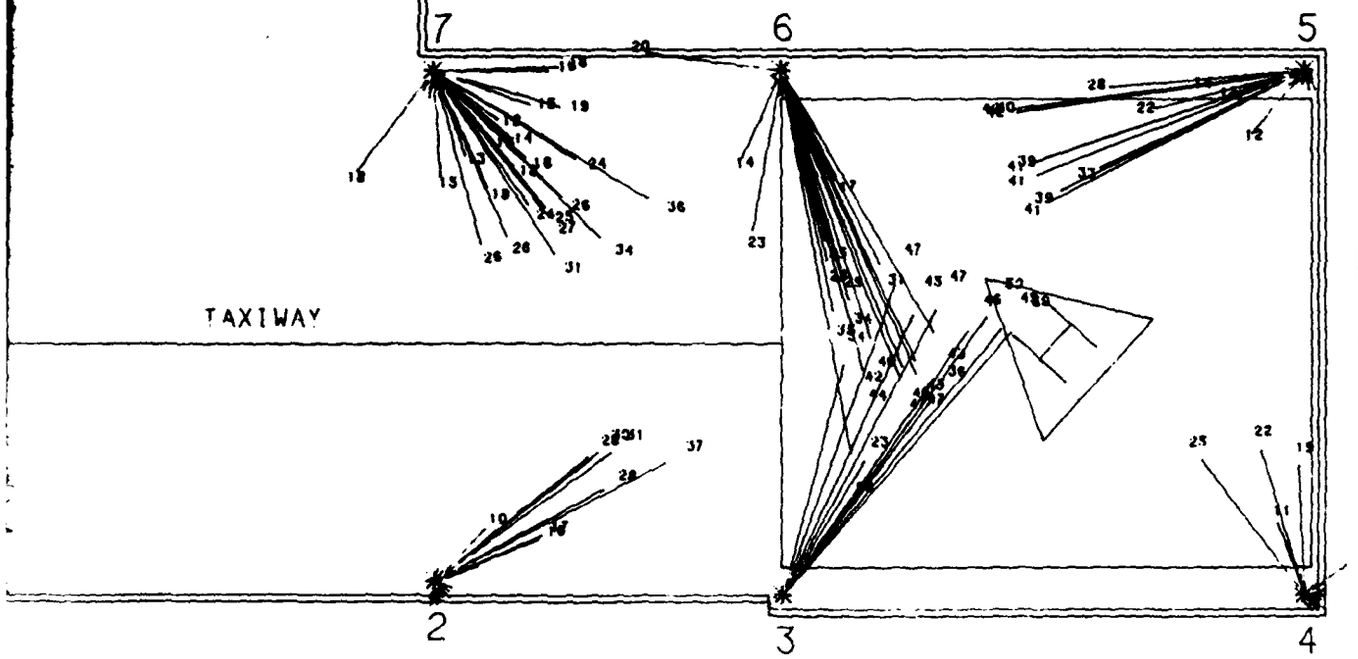
ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER



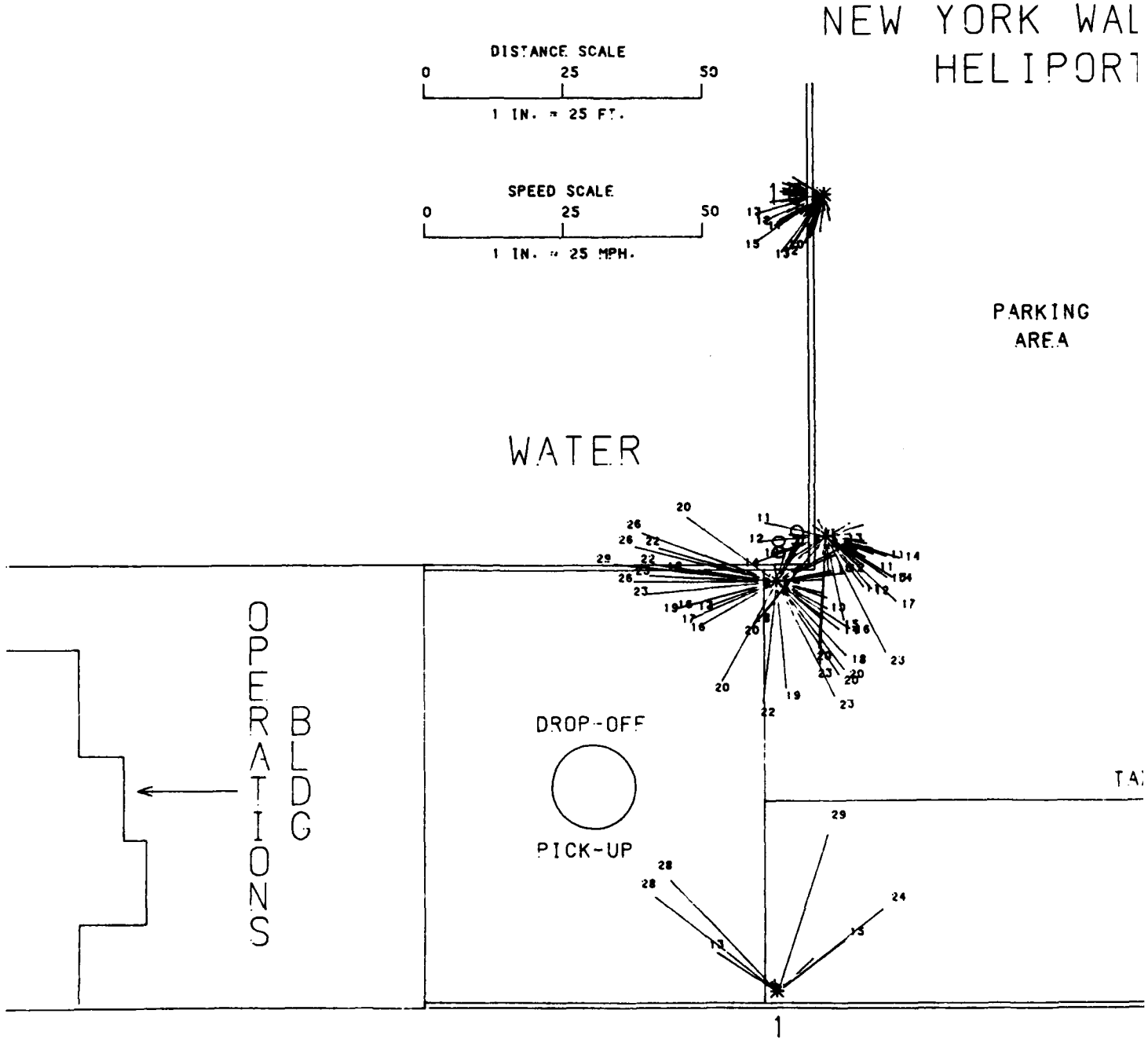
EAST RIVER

WATER

IGHT CODE : B

INPUT FILE : NYC0838.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
LINE NUMBERING INDICATES WIND SP
* SENSOR



FLIGHT CODE : B

DIRECTION

TE WIND SPEED

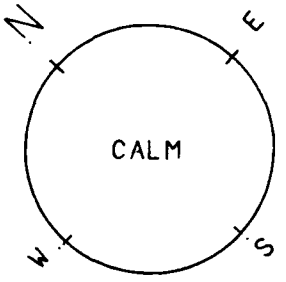
IS

CCURS IF WIND SPEED IS 10 MPH. OR GREATER

NDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

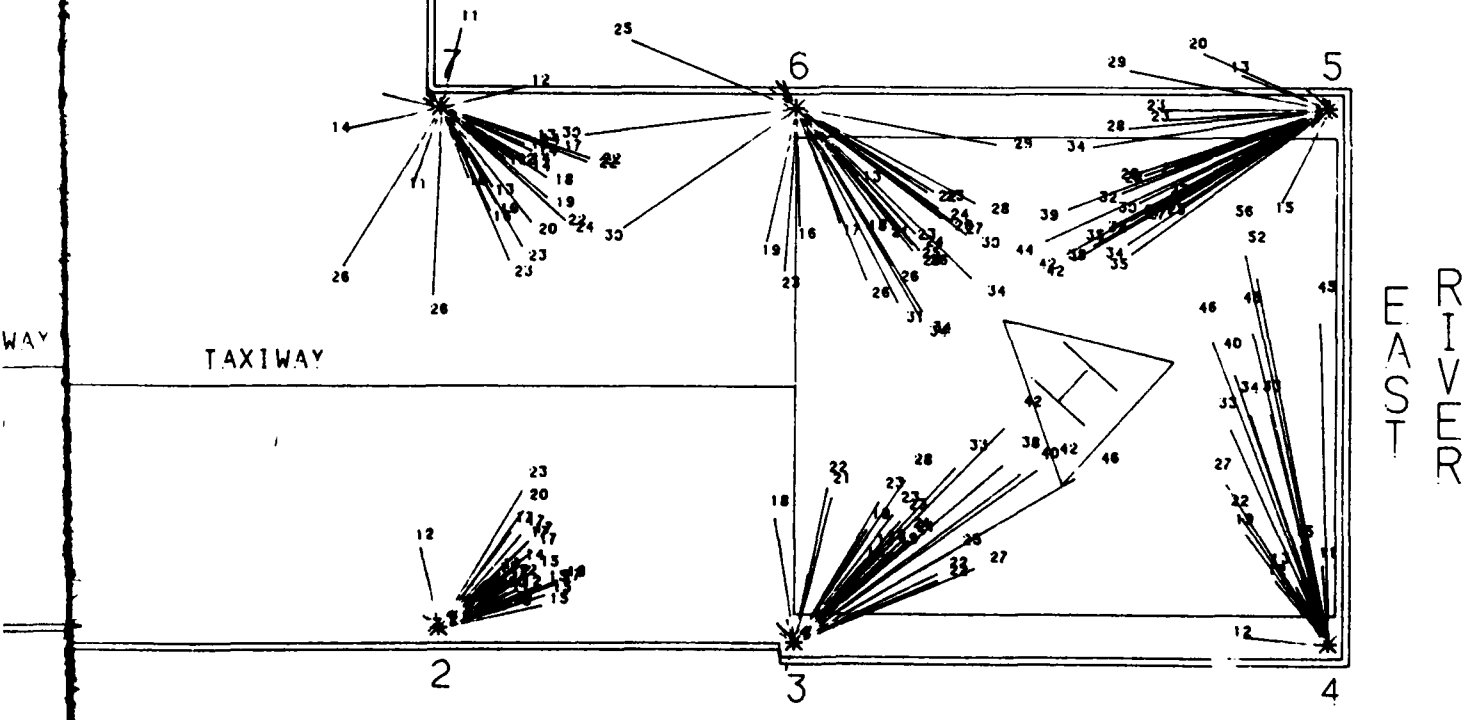
RK WALL ST.
LIPORT



WIND DIRECTION

ARKING
AREA

WATER



WAY

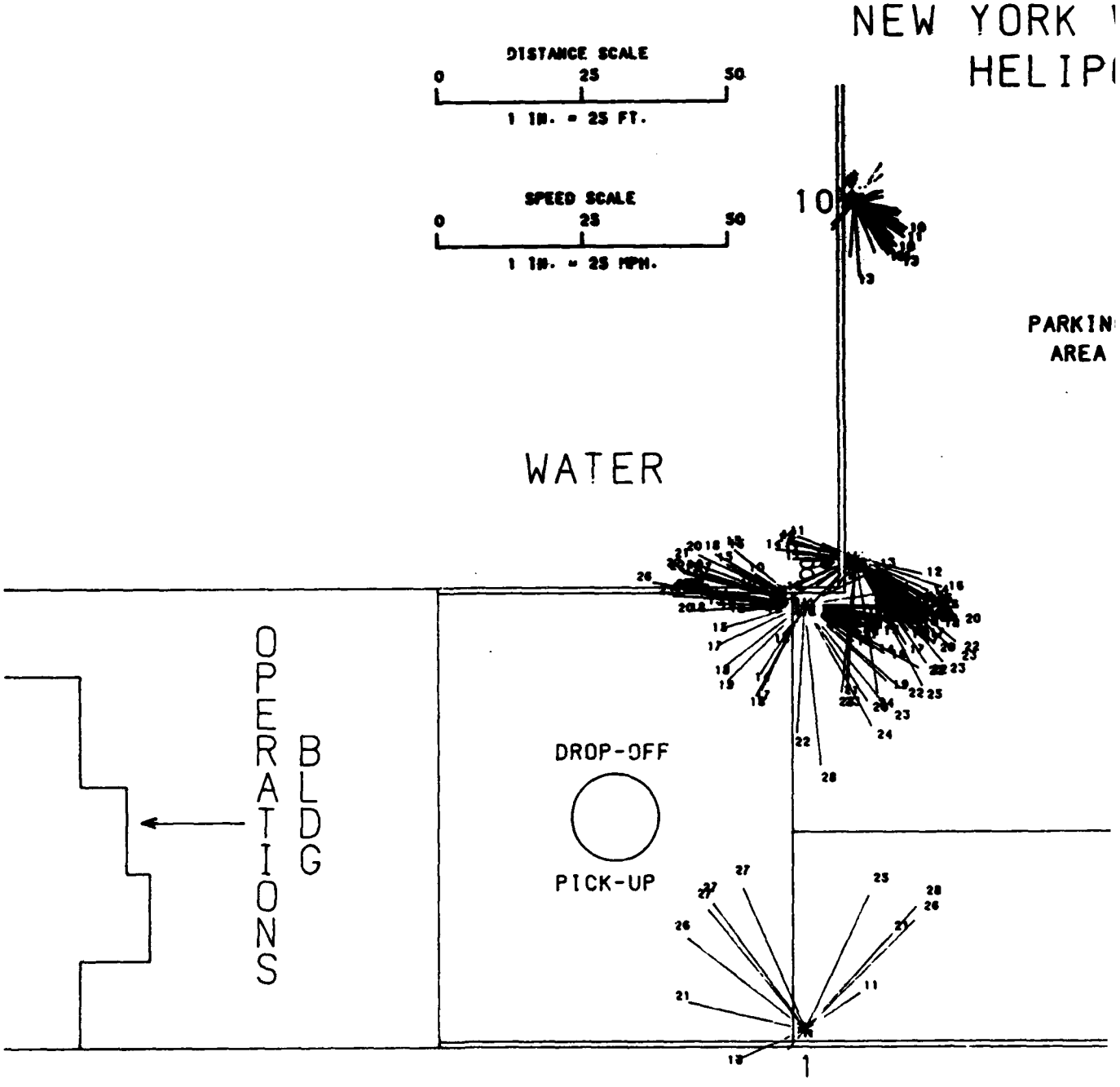
ATER

CODE : B

J-24

INPUT FILE : NYC086B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTIO
LINE LENGTHS INDICATE WIND S
LINE NUMBERING OCCURS IF W
LINE NUMBERING INDICATES W
* SENSOR



WIND DIRECTION

NDICATE WIND SPEED

SPEED G OCCURS IF WIND SPEED IS 10 MPH. OR GREATER

SPEED NG INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

ALL YORK WALL ST.
RT HELIPORT

N E S W

CALM

WIND DIRECTION

PARKING AREA

WATER

7 6 5

TAXIWAY

TAXI

EAST RIVER

2 3 4

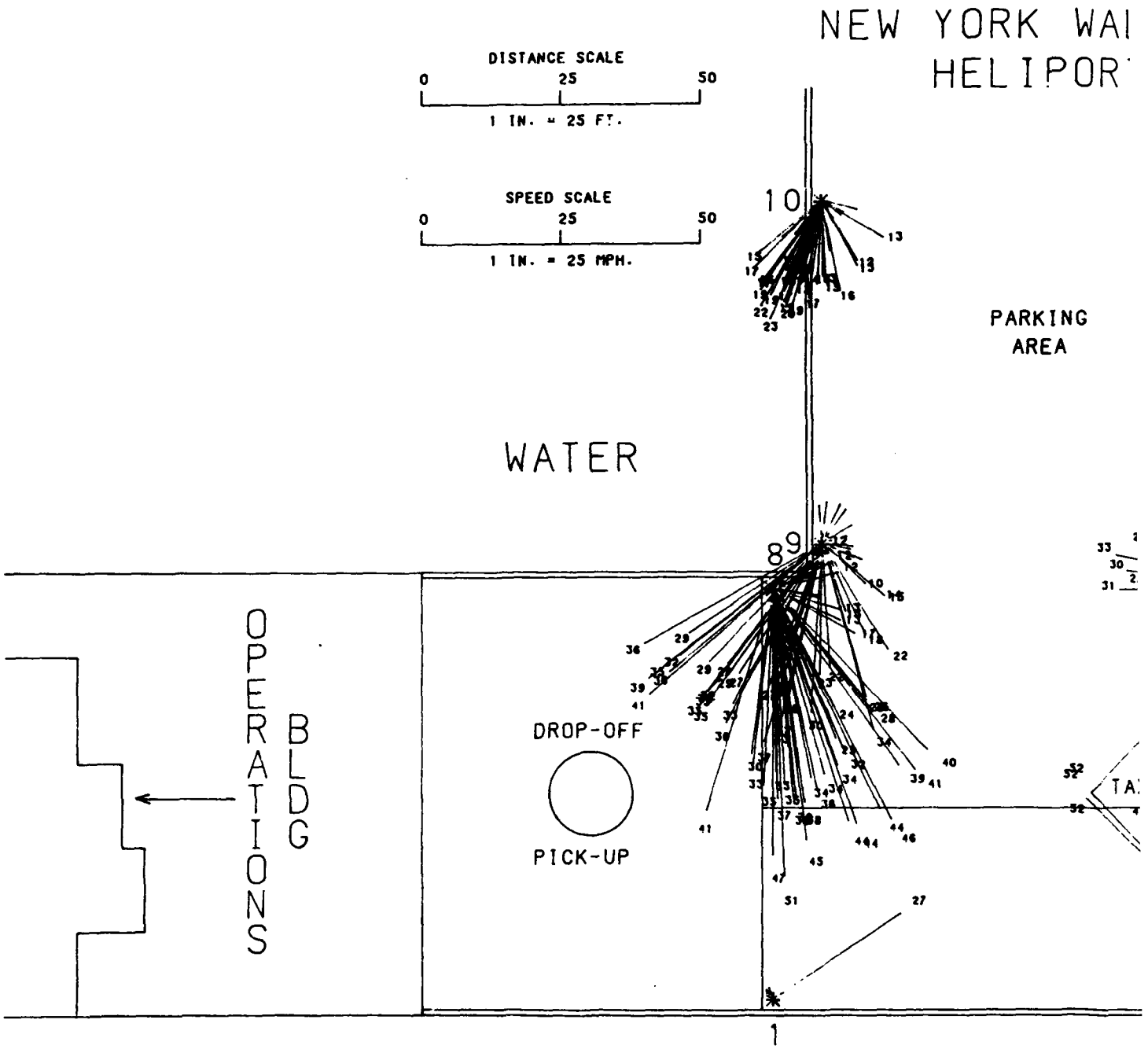
WATER

: B FLIGHT CODE : B

J-

INPUT FILE : NYC094E.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL UT222
GROSS WEIGHT : 8,250 LBS.

. INES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES WIND S
* SENSOR



FLIGHT CODE : B

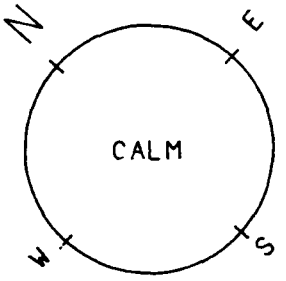
J

IRECTION
WIND SPEED
URS IF WIND SPEED IS 10 MPH. OR GREATER
CATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

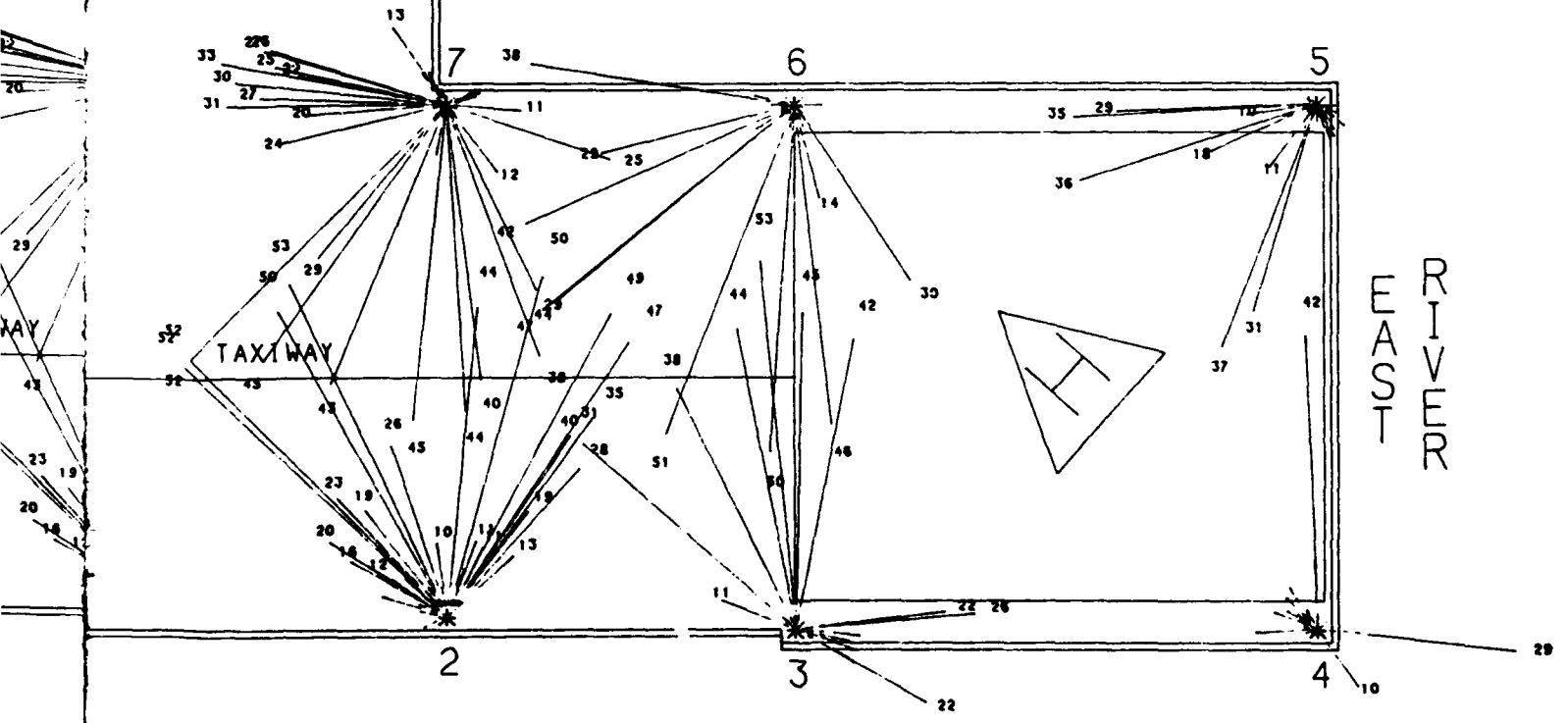
K WALL ST.
IPORT

ARKING
AREA



WIND DIRECTION

WATER

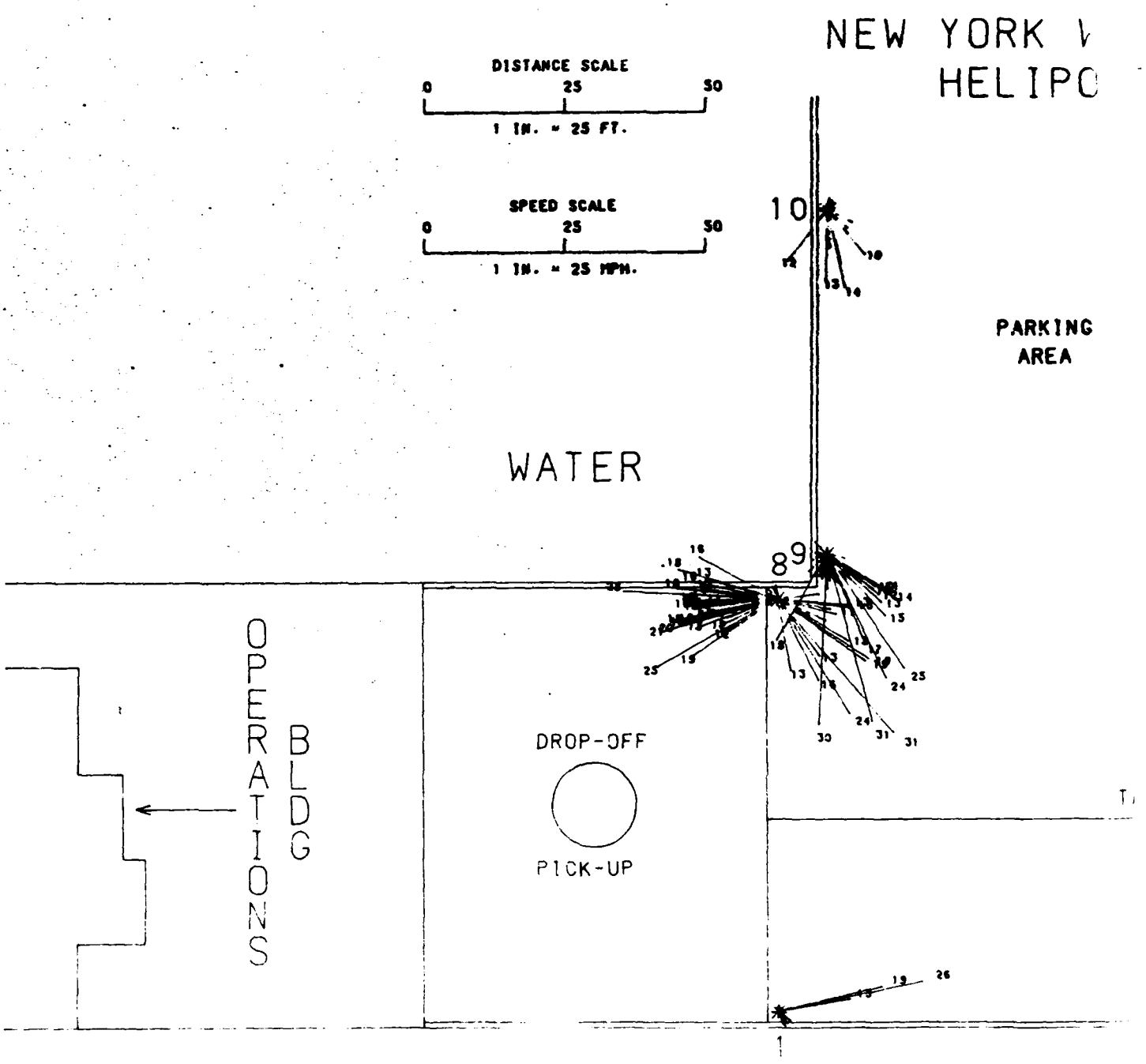


ATER

T CODE : B

INPUT FILE : NYC096B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
LINE NUMBERING INDICATES WIND SP
* SENSOR

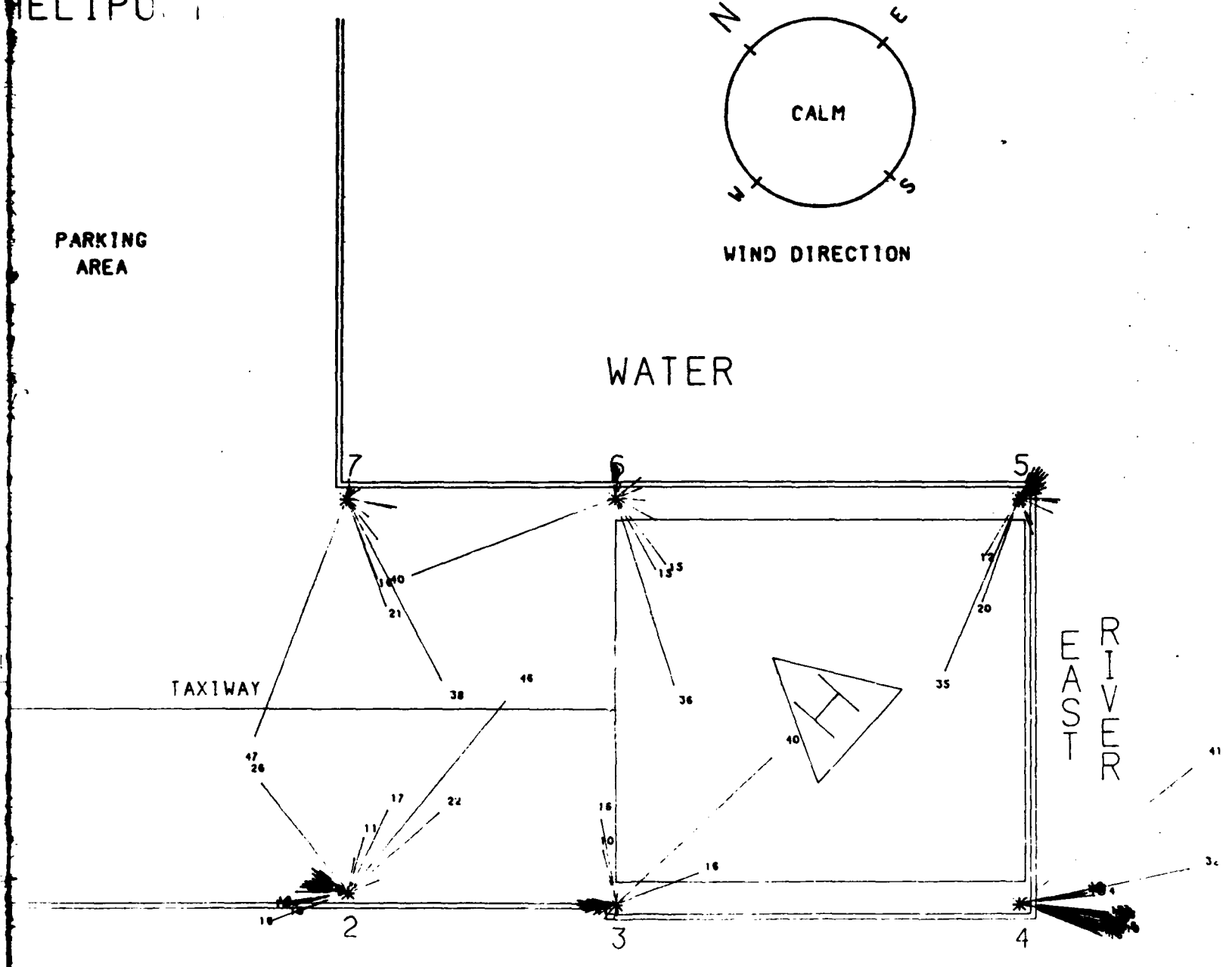


FLIGHT CODE

WIND DIRECTION
DICATE WIND SPEED
G OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
G INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

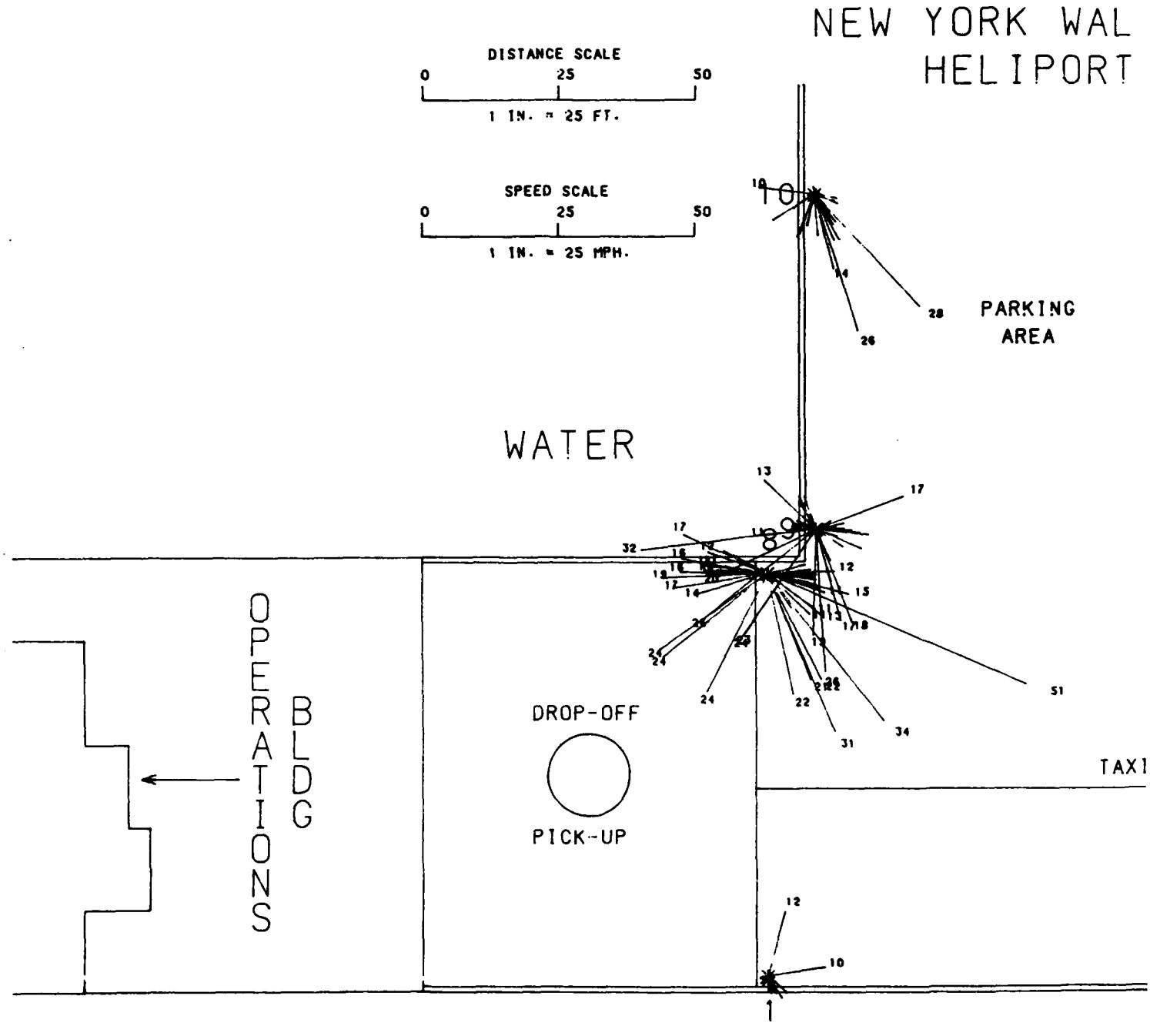
ORK W LL ST.
HELIPO T



LIGHT CODE : B

INPUT FILE : NYC097B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

. INES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
LINE NUMBERING INDICATES WIND SPEE
* SENSOR

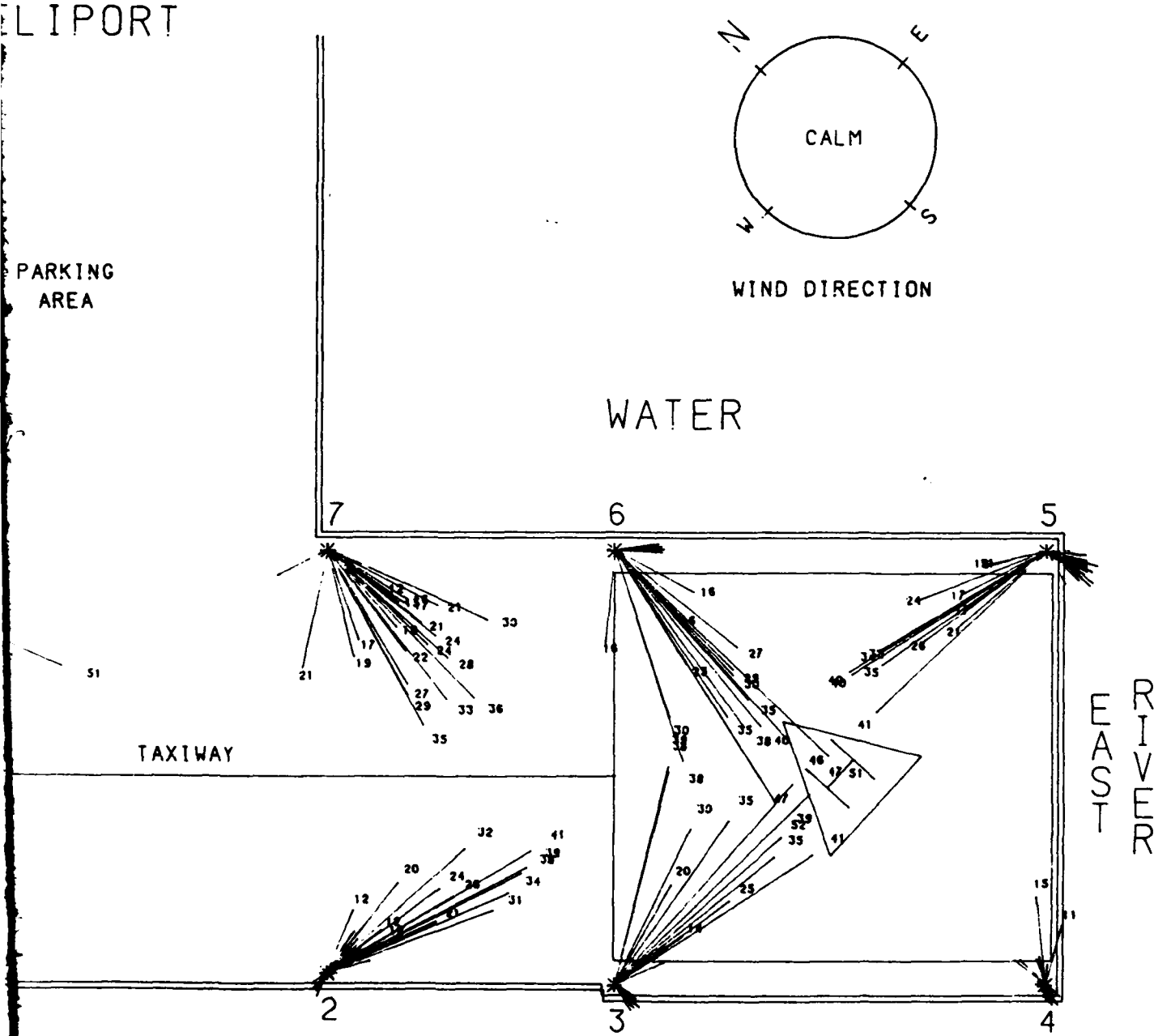


FLIGHT CODE : B

ID DIRECTION
CATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

ORK WALL ST.
ELIPORT

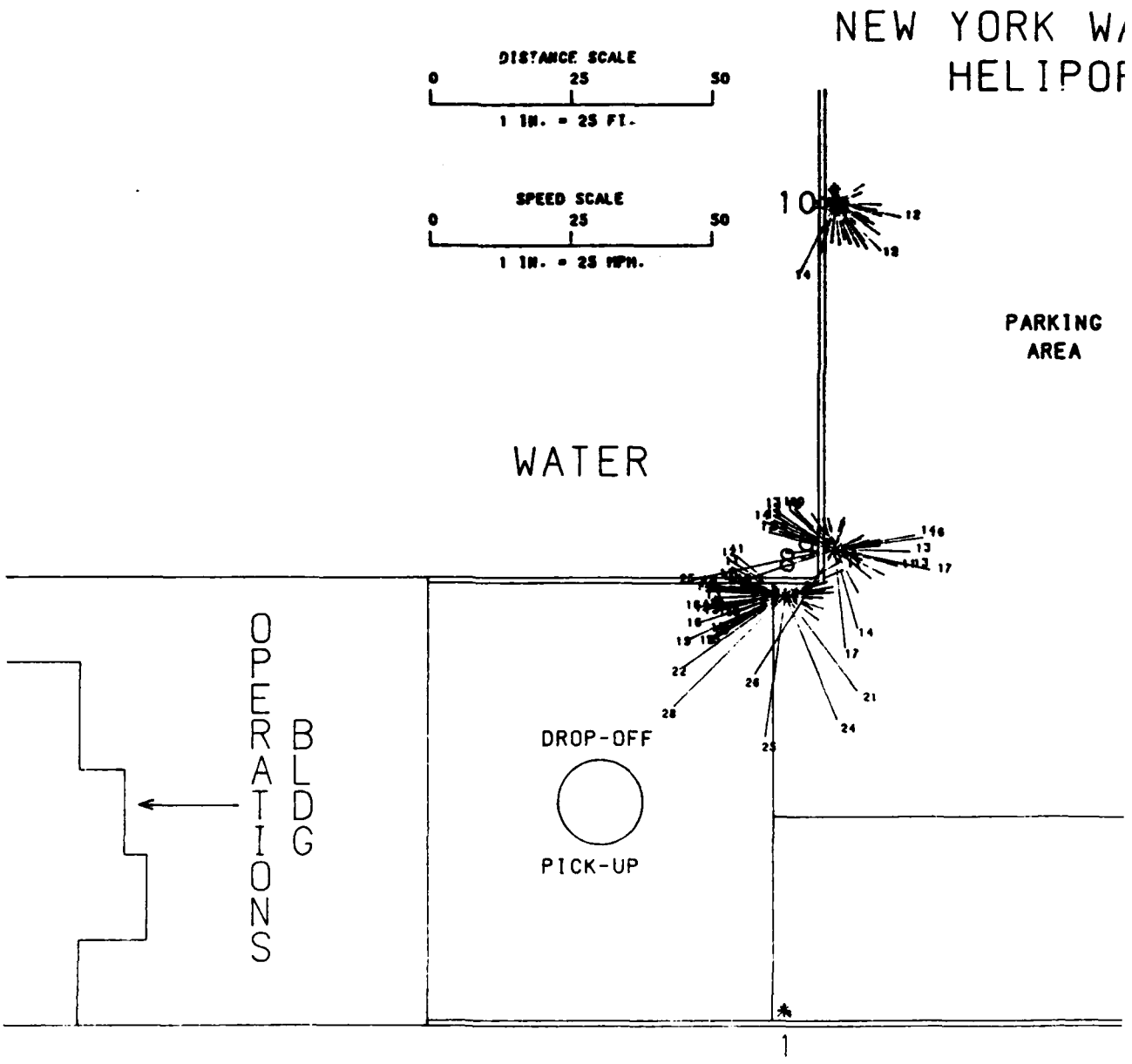


ATER

T CODE : B

INPUT FILE : [illegible]D.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

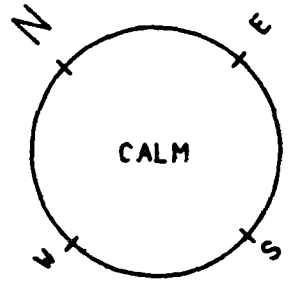
LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR



IND DIRECTION
ICATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

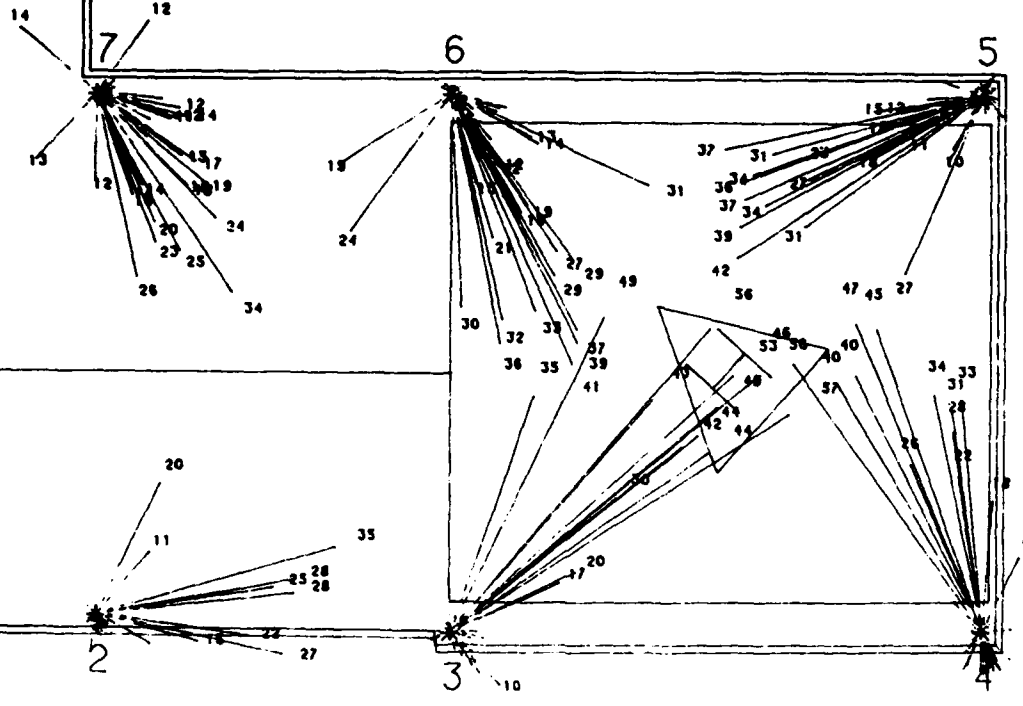
ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING AREA

WATER



TAXIWAY

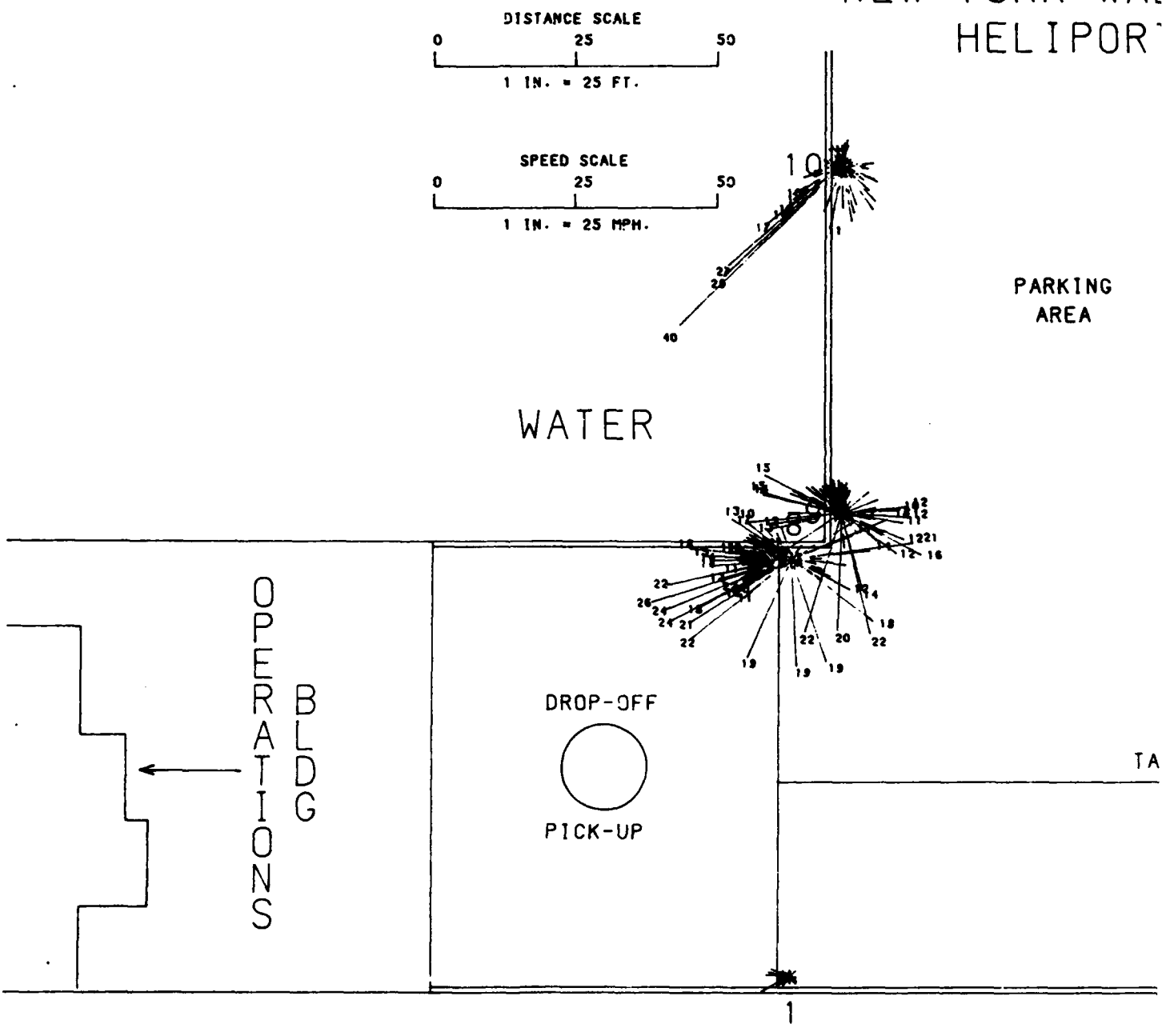
EAST RIVER

WATER

IGHT CODE : B

INPUT FILE : NYC109B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

:NES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SP
LINE NUMBERING INDICATES WIND SP
* SENSOR

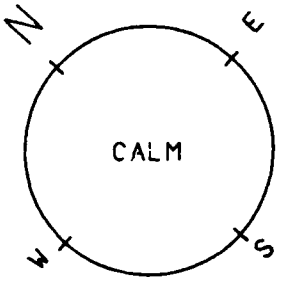


FLIGHT CODE : I

D DIRECTION
ATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

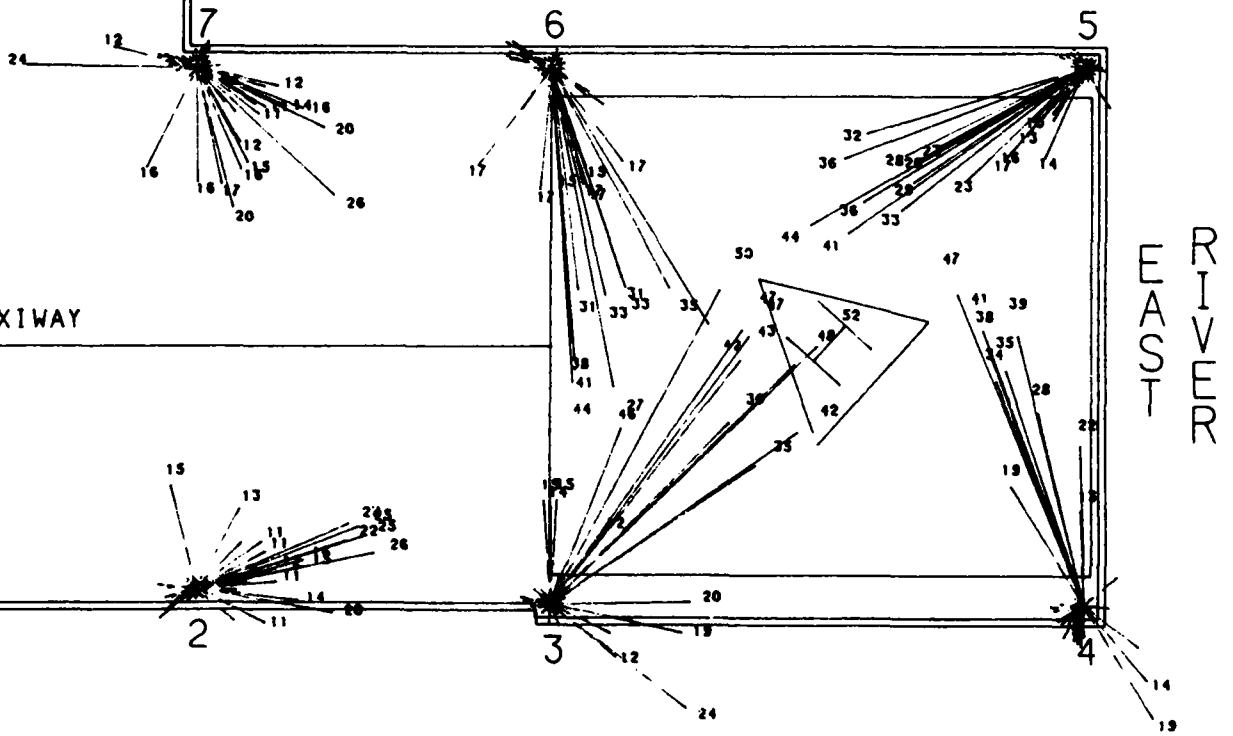
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER

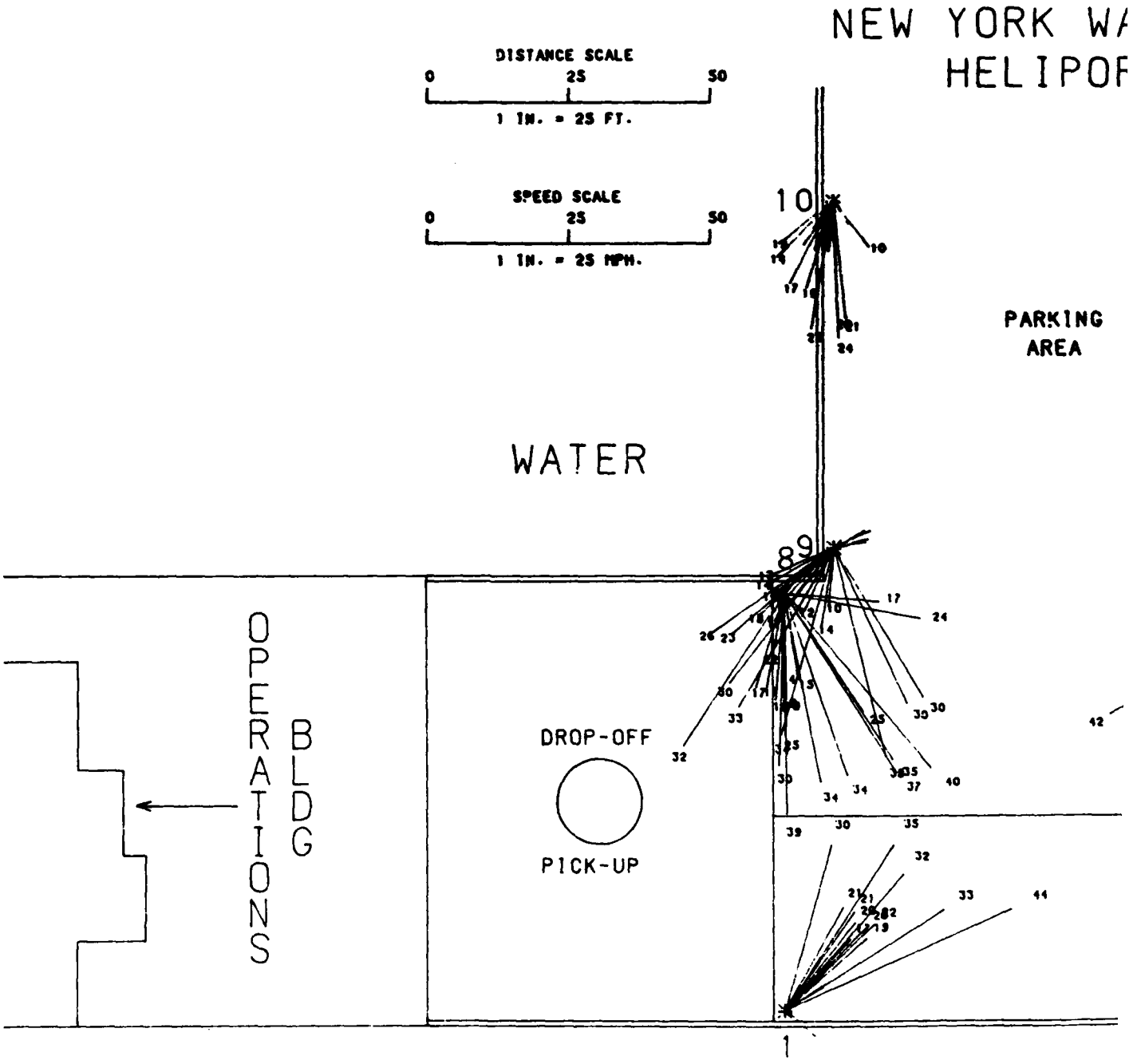


ATER

HT CODE : B

INPUT FILE : NYC110C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR



FLIGHT CODE

WIND DIRECTION

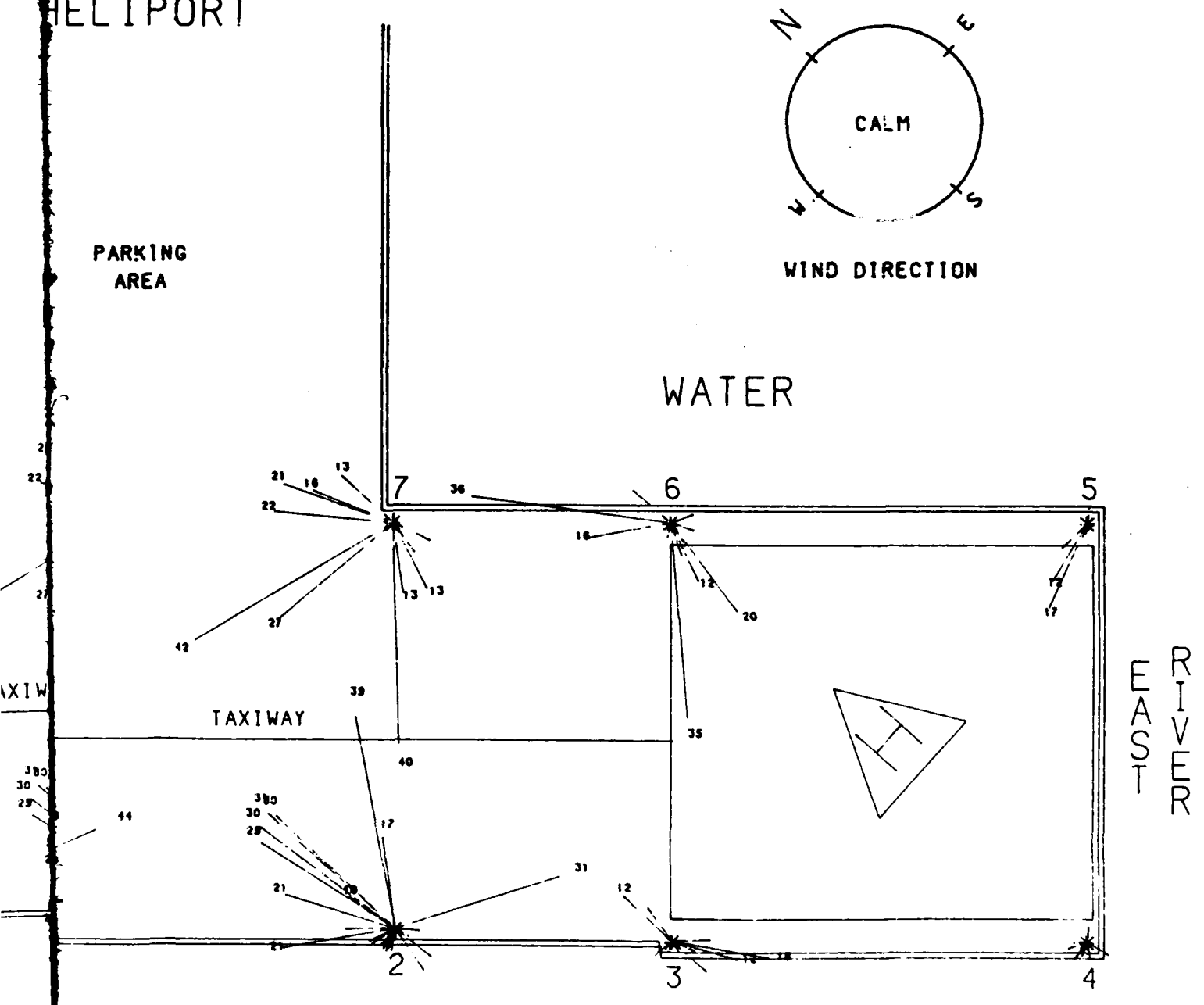
ED I NDICATE WIND SPEED

ED NG OCCURS IF WIND SPEED IS 10 MPH. OR GREATER

NG INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

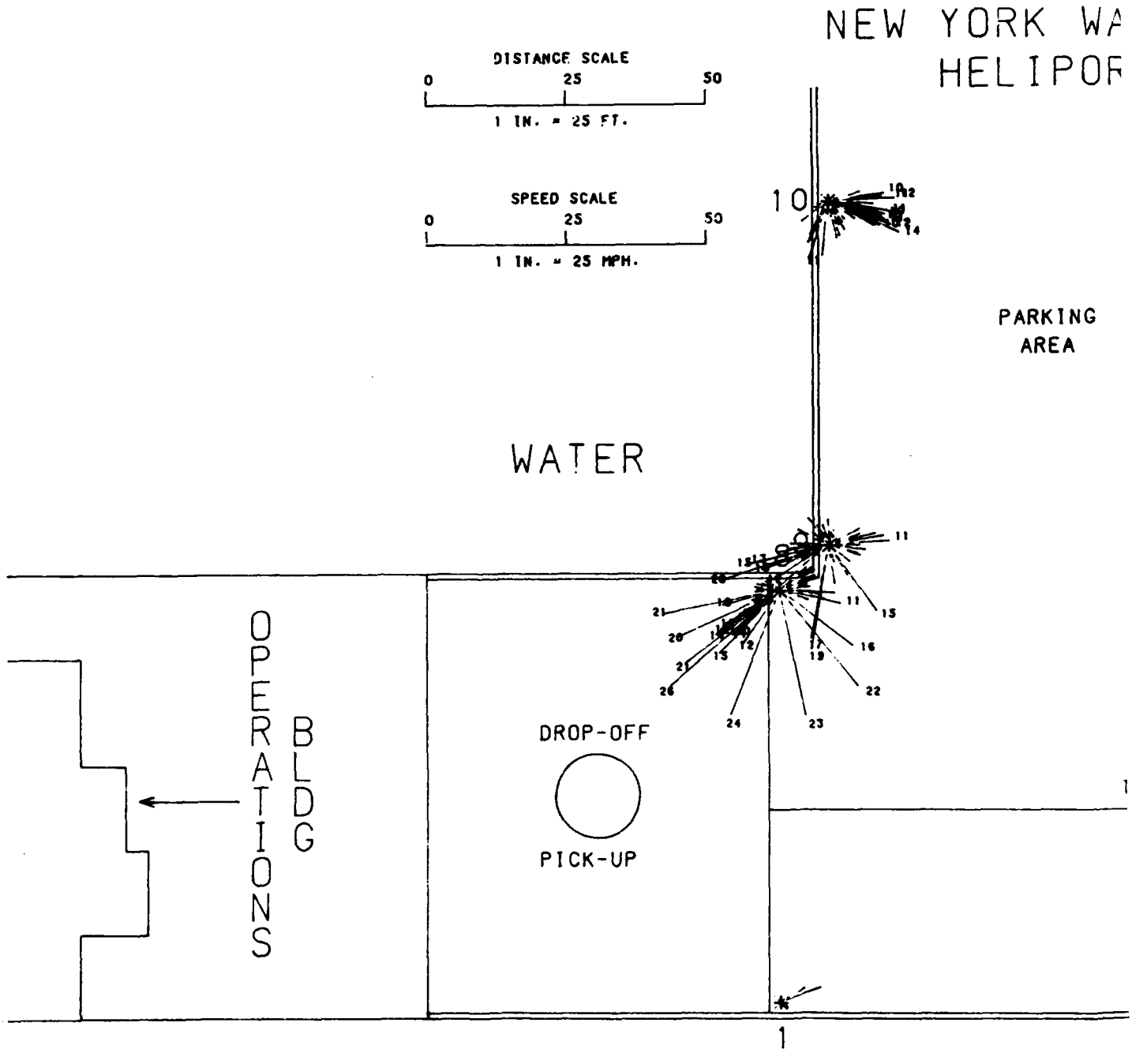
L YORK WALL ST.
HELIPORT



IGHT CODE : B

INPUT FILE : NYC111B-REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR



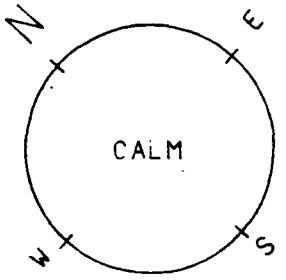
FLIGHT CODE :

IRECTION
WIND SPEED
ED IS URS IF WIND SPEED IS 10 MPH. OR GREA
ED CATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

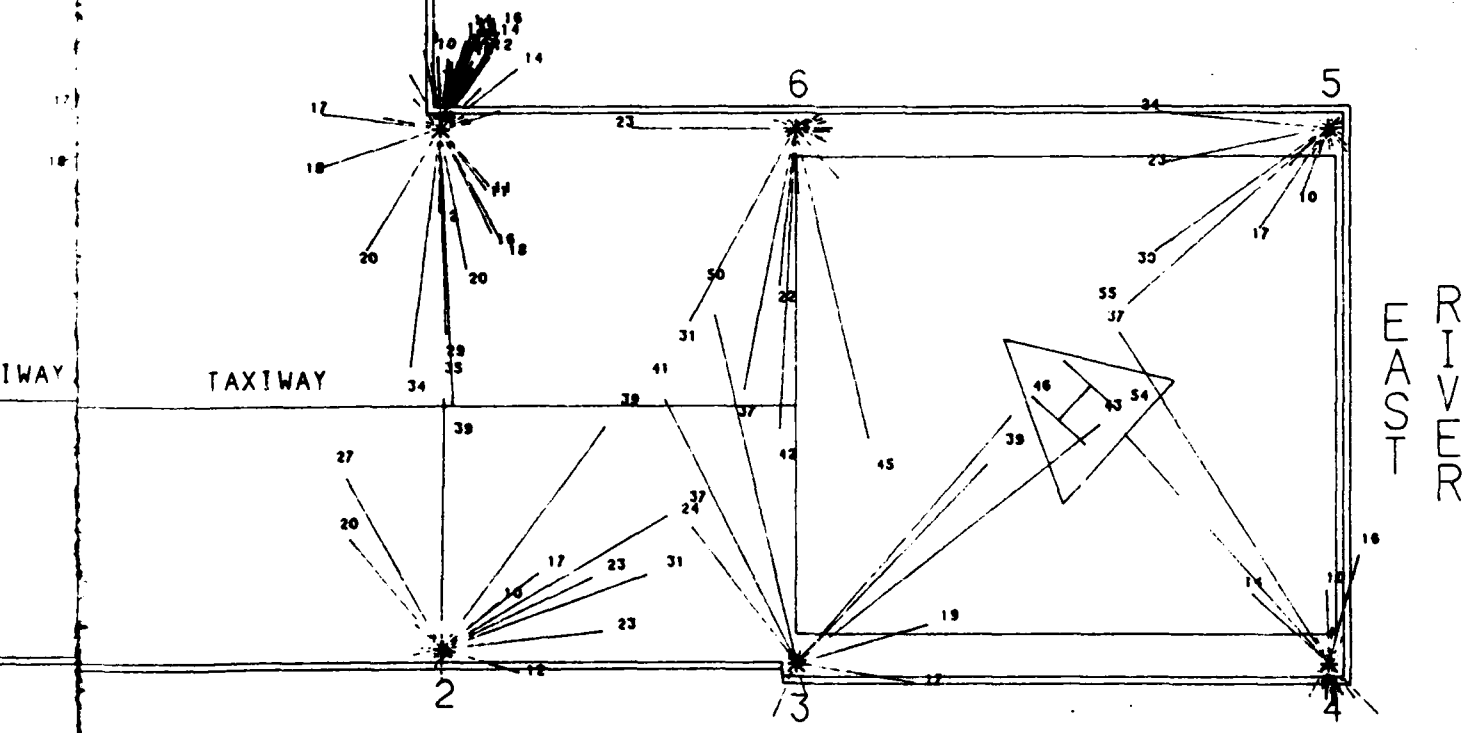
L K WALL ST.
IPORT

ARKING
AREA



WIND DIRECTION

WATER



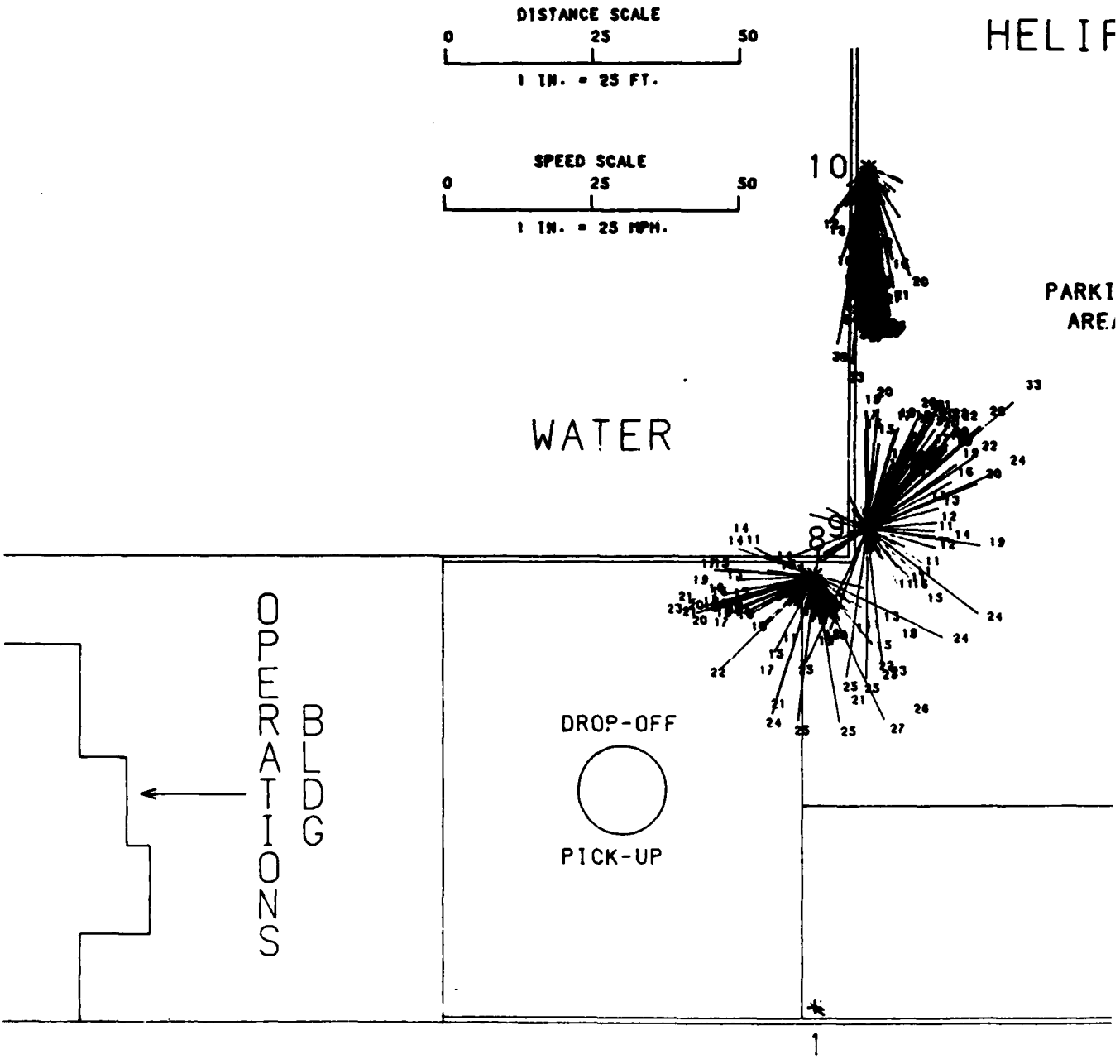
TER

CODE : B

J-32

INPUT FILE : NYC039A.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECT
LINE LENGTHS INDICATE WIND
LINE NUMBERING OCCURS IF
LINE NUMBERING INDICATES
* SENSOR

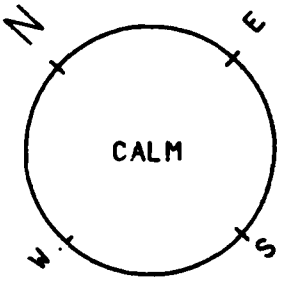


4

ATE WIND DIRECTION
S INDICATE WIND SPEED
RING OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
RING INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

YORK WALL ST. HELIPORT



WIND DIRECTION

PARKING AREA

WATER

7 6 5

TAXIWAY

EAST RIVER

2 3 4

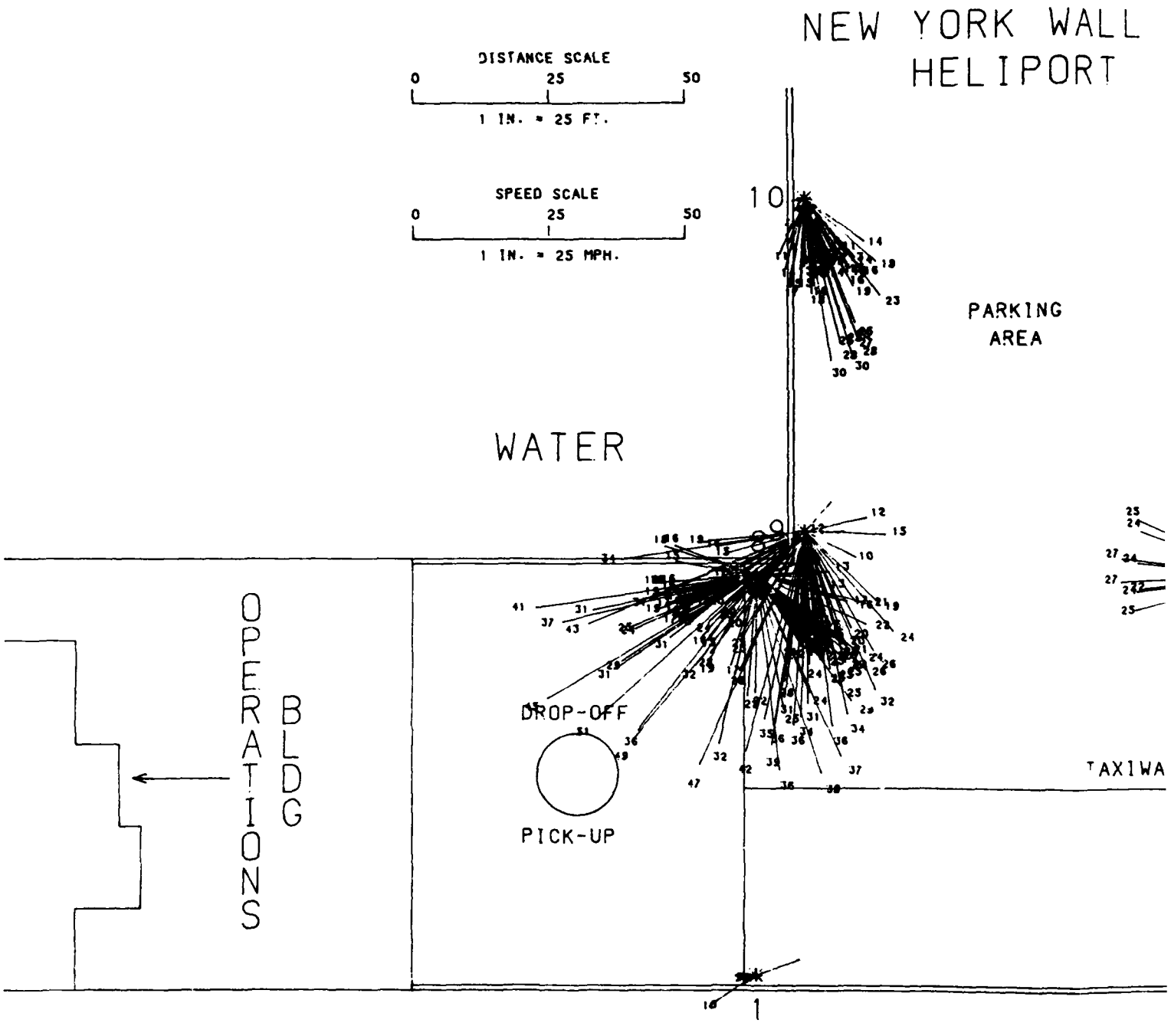
WATER

FLIGHT CODE : H

2

INPUT FILE : NYC0548.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED IS
LINE NUMBERING INDICATES WIND SPEED
* SENSOR



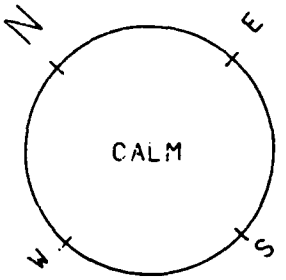
FLIGHT CODE : H

ID DIRECTION
ATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
LIPORT

PARKING
AREA

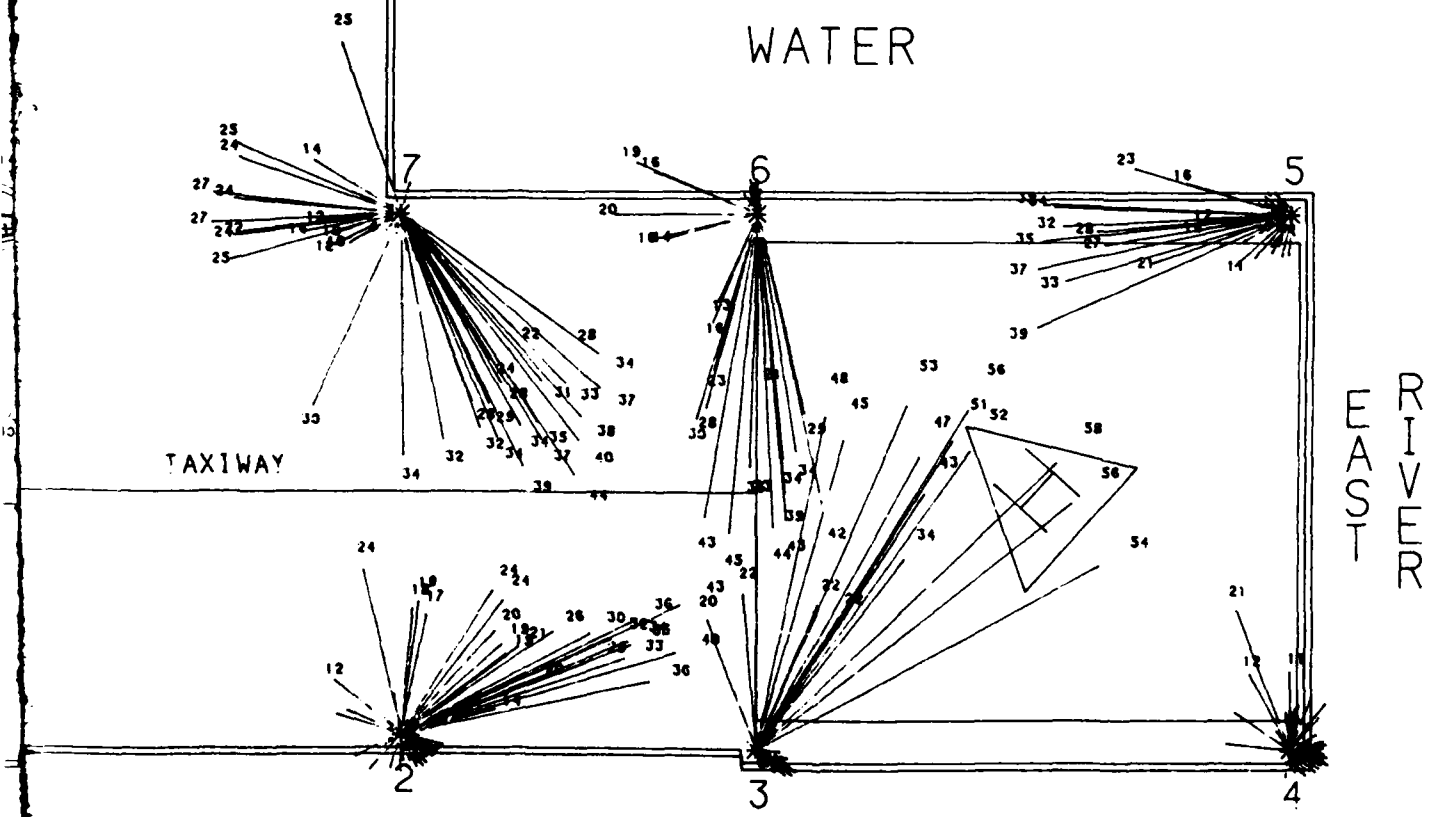


WIND DIRECTION

WATER

TAXIWAY

EAST RIVER



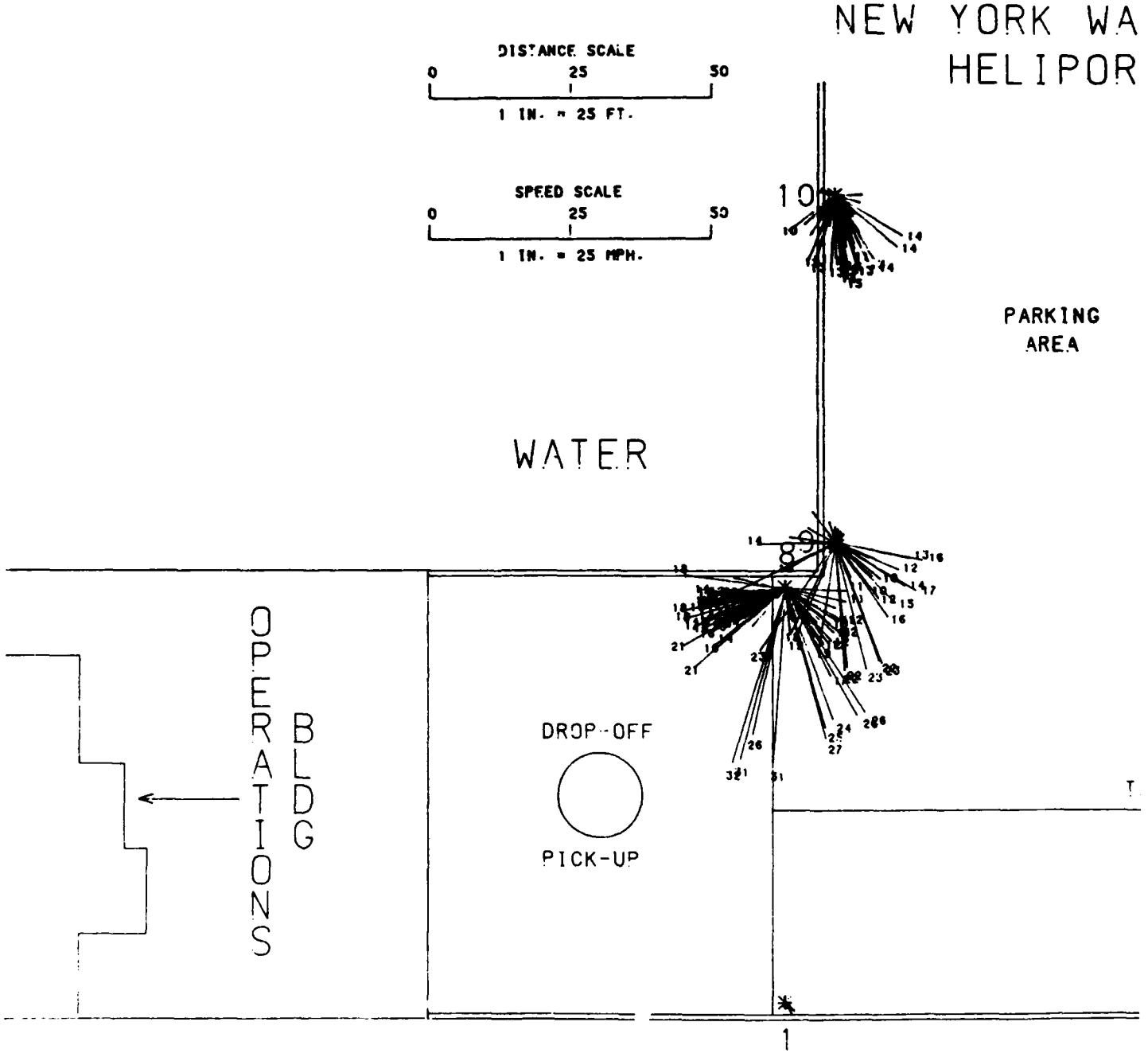
ATER

T CODE : H

J-34

INPUT FILE : NYC080E.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES WIND S
* SENSOR

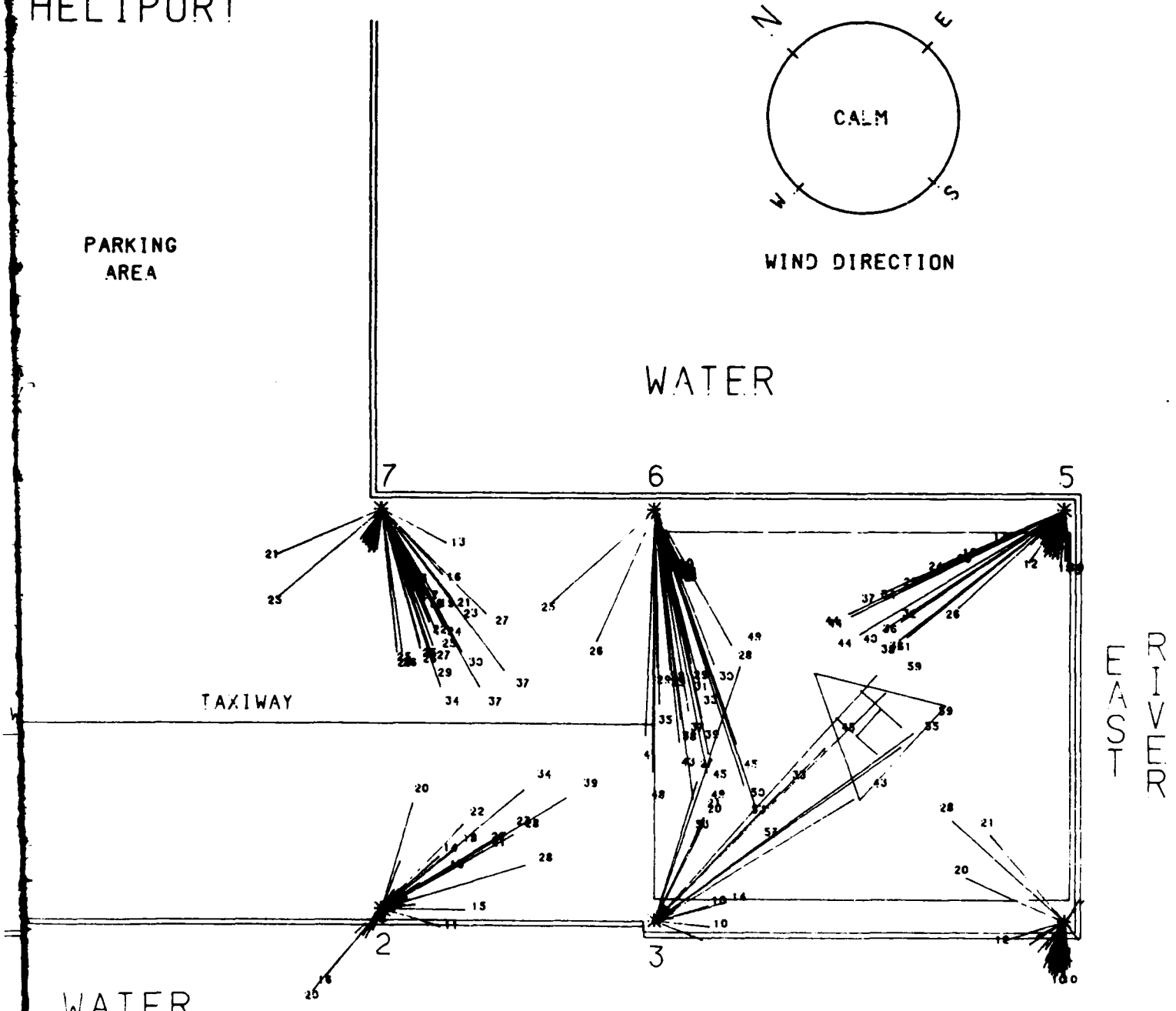


FLIGHT CODE :

ATE WIND DIRECTION
S INDICATE WIND SPEED
RING OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
RING INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

YORK WALL ST. HELIPORT

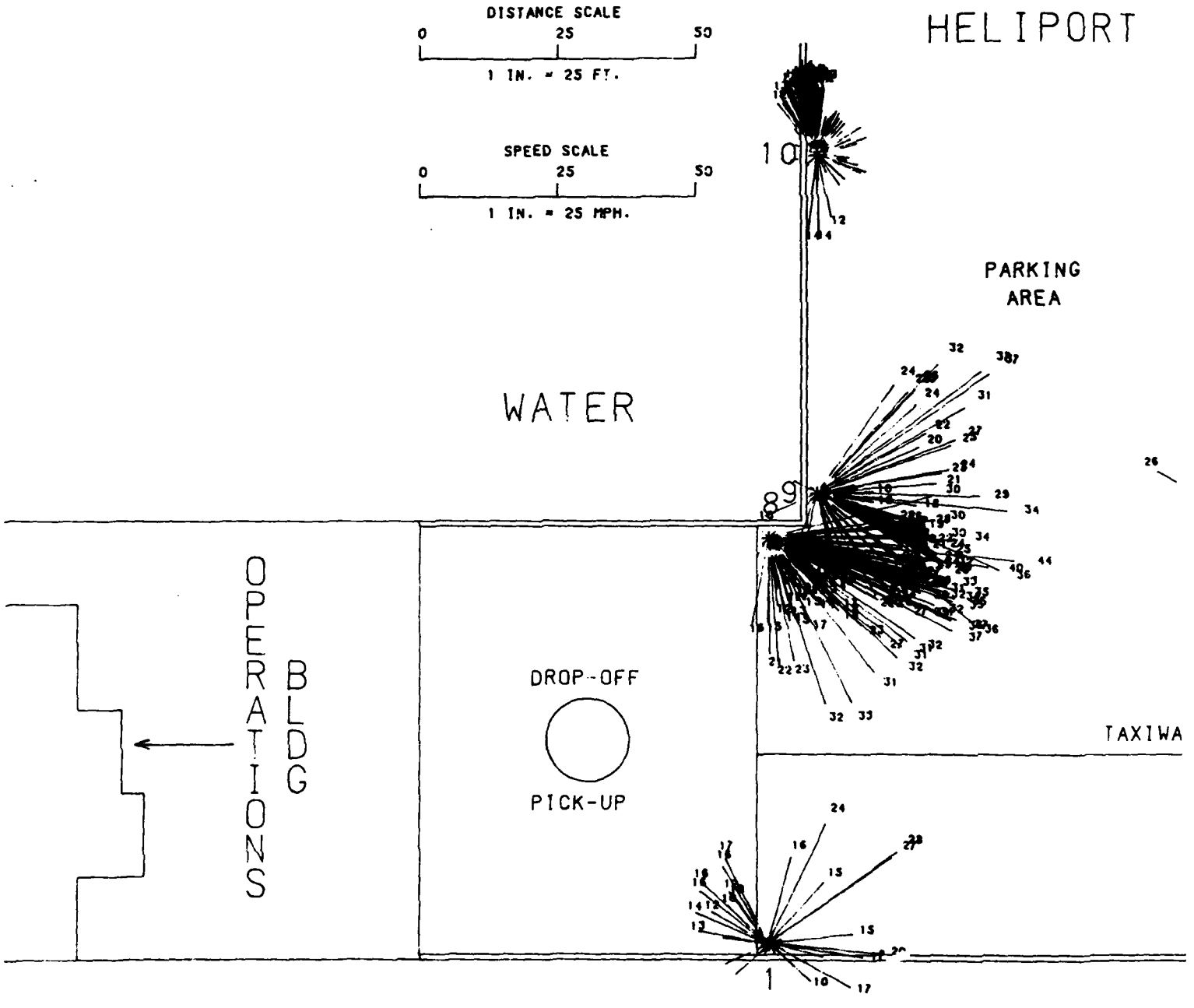


FLIGHT CODE : H

INPUT FILE : NYC0928.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES WIND SPEED
* SENSOR

NEW YORK WALL HELIPORT



FLIGHT CODE : H

ND DIRECTION

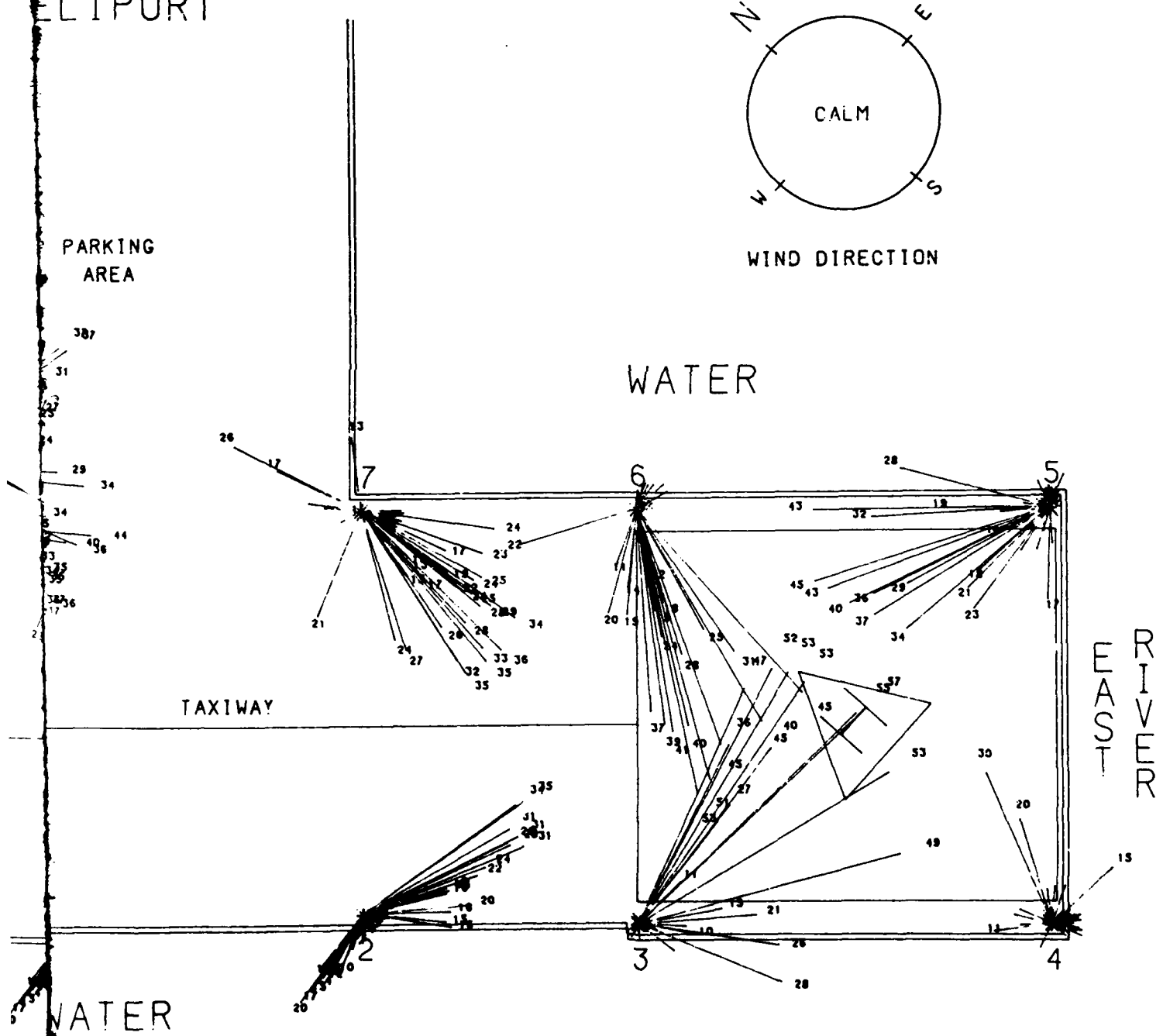
CATE WIND SPEED

OCCURS IF WIND SPEED IS 10 MPH. OR GREATER

INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

ORK WALL ST.
ELIPORT

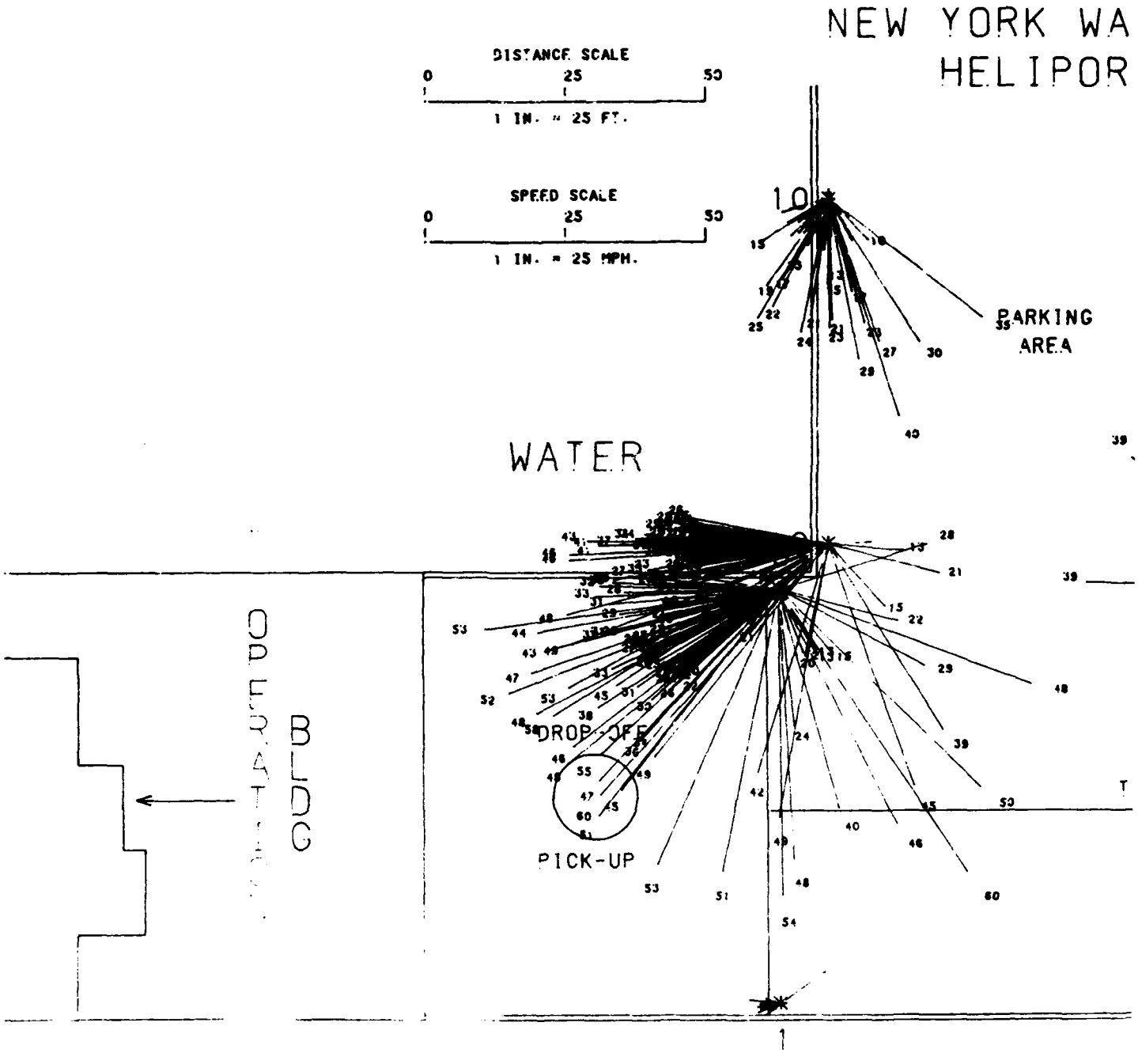


WATER

GHT CODE : H

INPUT FILE : NYC074.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL UT222
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES WIND S
* SENSOR

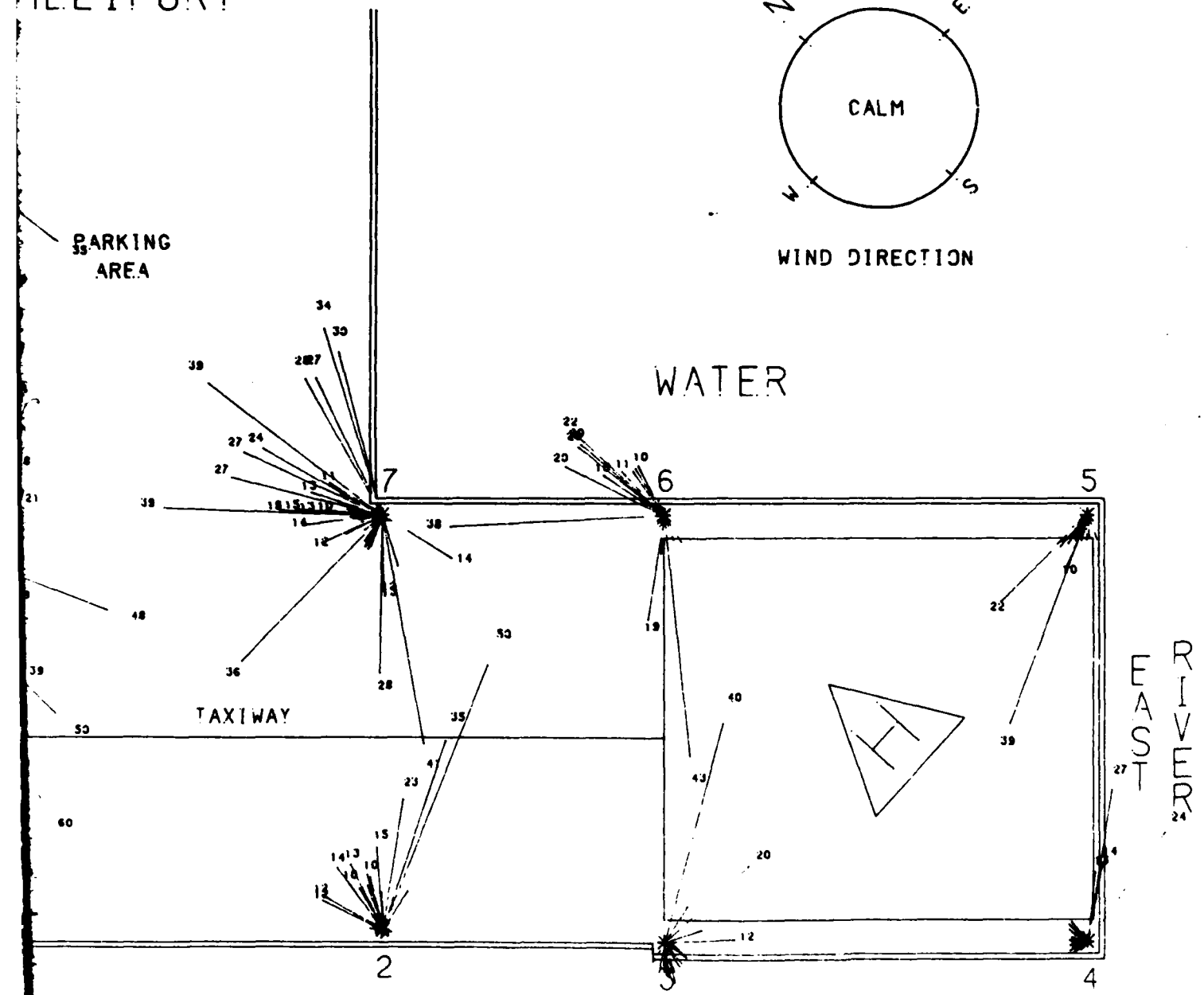


FLIGHT CODE :

E WIND DIRECTION
INDICATE WIND SPEED
ING OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
ING INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

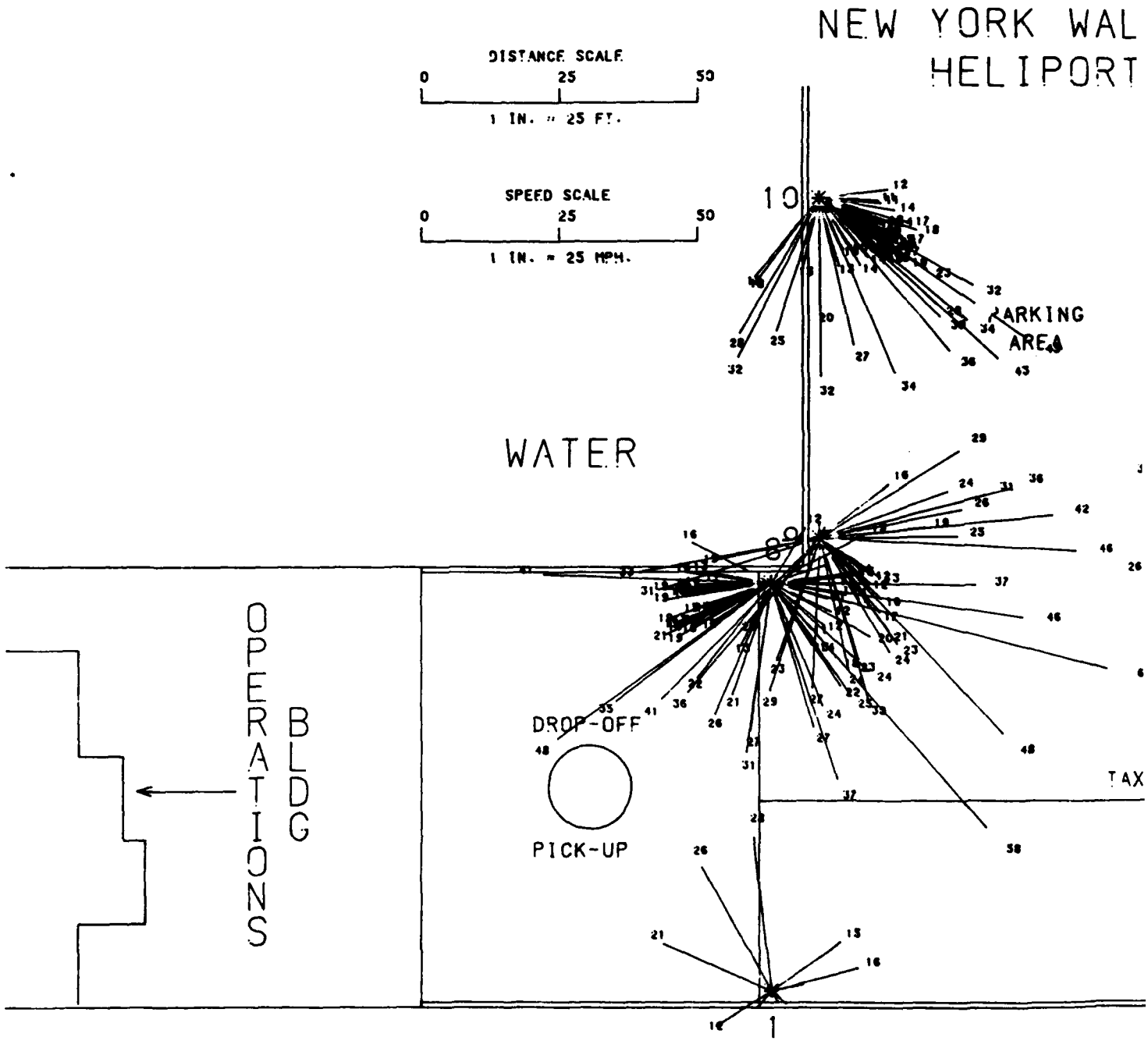
YORK WALL ST.
HELIPORT



LIGHT CODE : J

INPUT FILE : NYCOBS.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPI
LINE NUMBERING INDICATES WIND SPI
* SENSOR



FLIGHT CODE : J

WIND DIRECTION

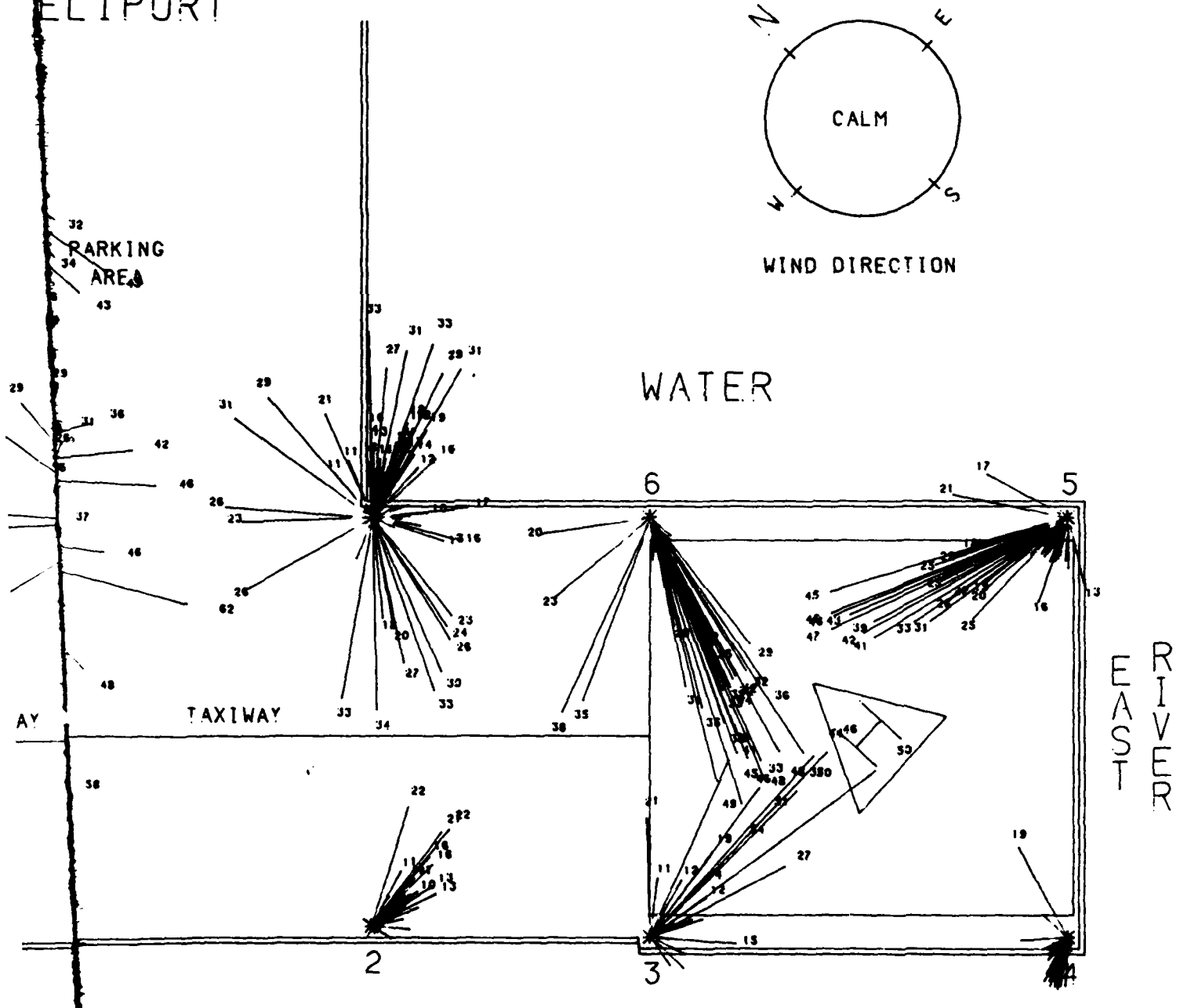
DICATE WIND SPEED

G OCCURS IF WIND SPEED IS 10 MPH. OR GREATER

G INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

ORK WALL ST.
ELIPORT



ATER

CODE : J

INPUT FILE : NYC094C.REA

TYPE OF MANEUVER : DEPARTURE

AIRCRAFT TYPE : BELL 222B

GROSS WEIGHT : 8,250 LBS.

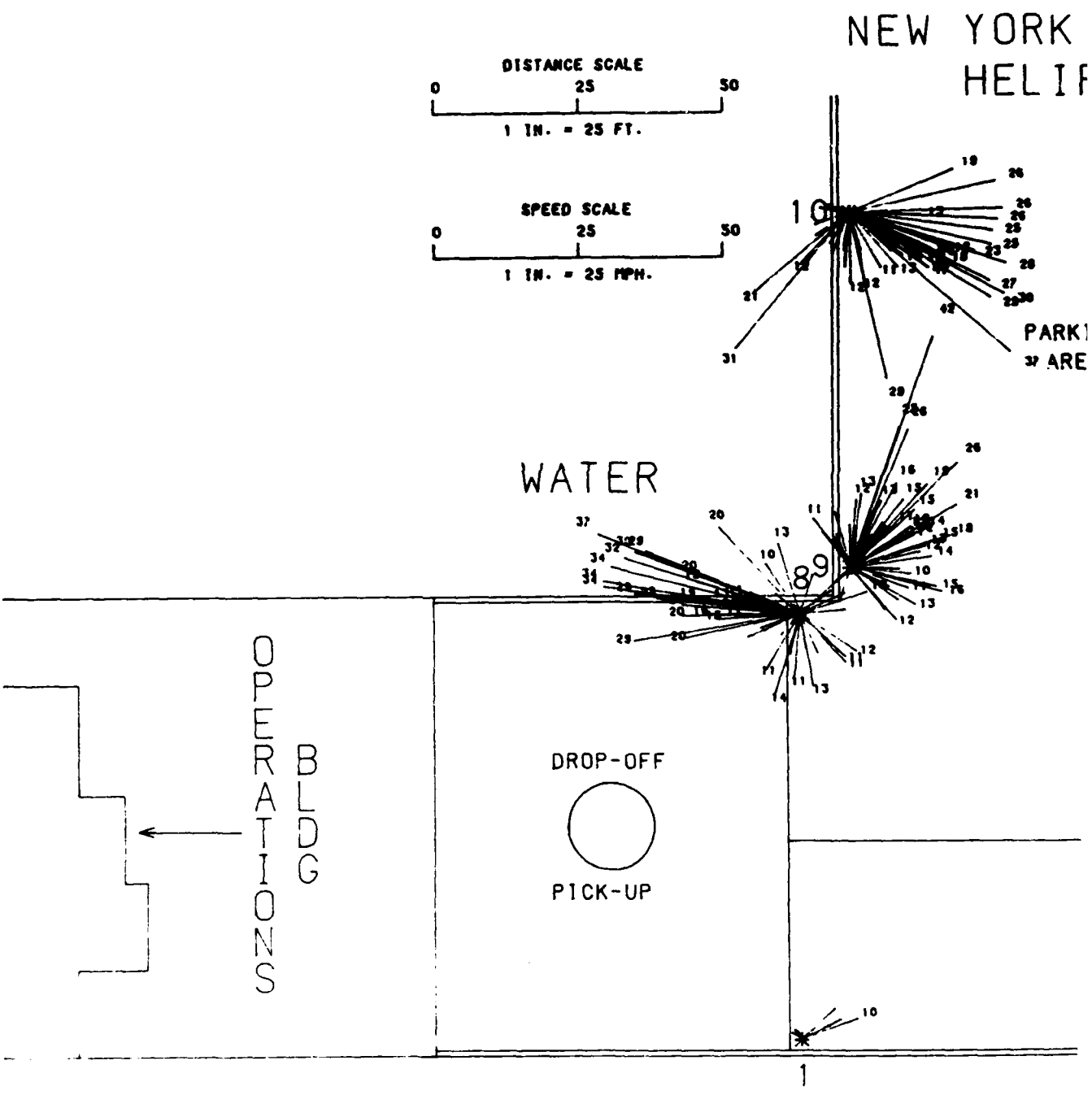
LINES INDICATE WIND DIRECT

LINE LENGTHS INDICATE WIND

LINE NUMBERING OCCURS I

LINE NUMBERING INDICATES

* SENSOR



CATE WIND DIRECTION

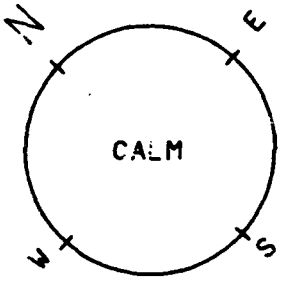
NS INDICATE WIND SPEED

D SPEERING OCCURS IF WIND SPEED IS 10 MPH. OR GREATER

D SPEERING INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

AL YORK WALL ST.
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WIND DIRECTION

PARKING
AREA

WATER

TAXIWAY

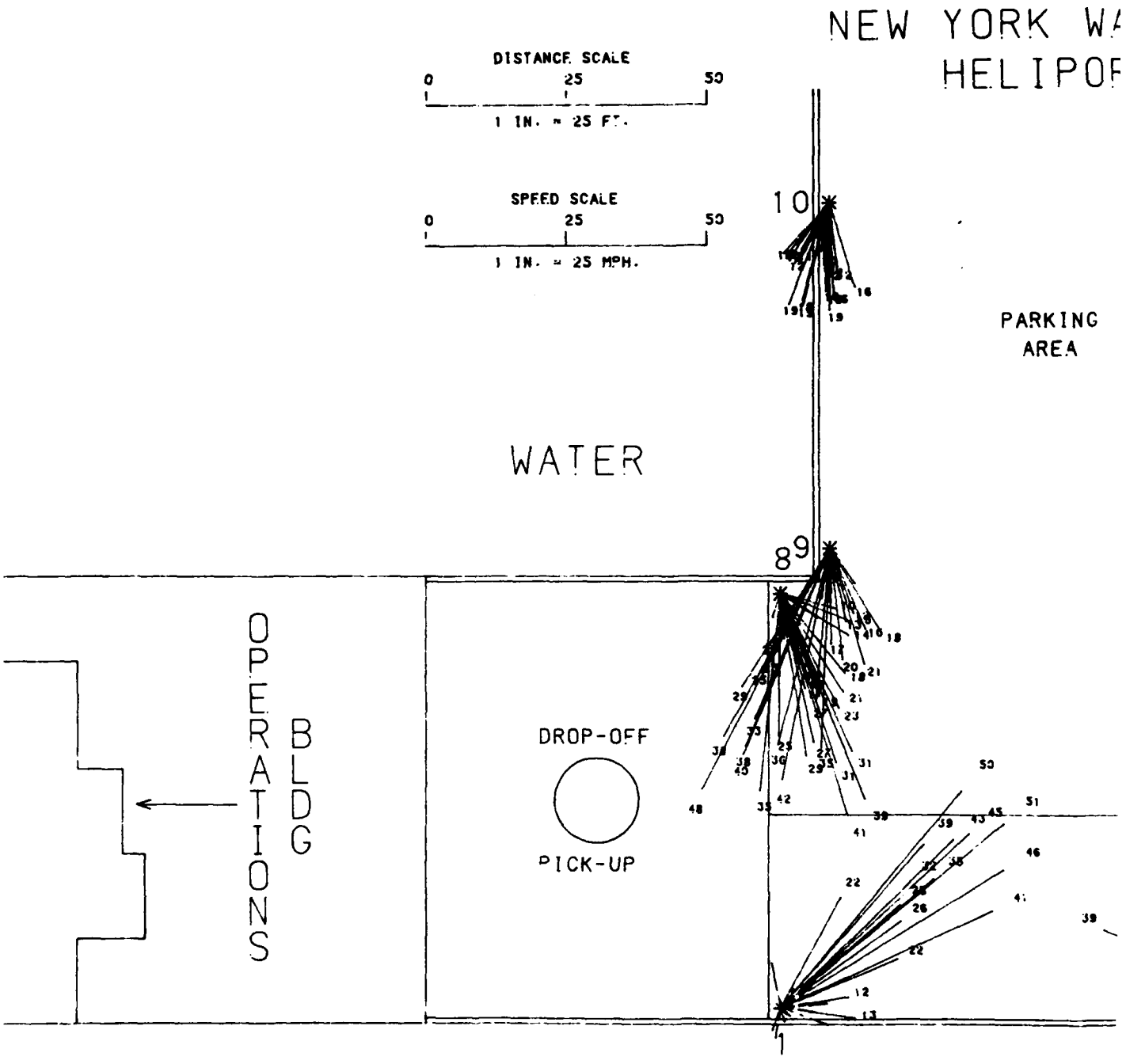
EAST RIVER

WATER

FLIGHT CODE : J

INPUT FILE : NYCOORB.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL UT222
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR



FLIGHT CODE

ND DIRECTION

ED IS CATE WIND SPEED

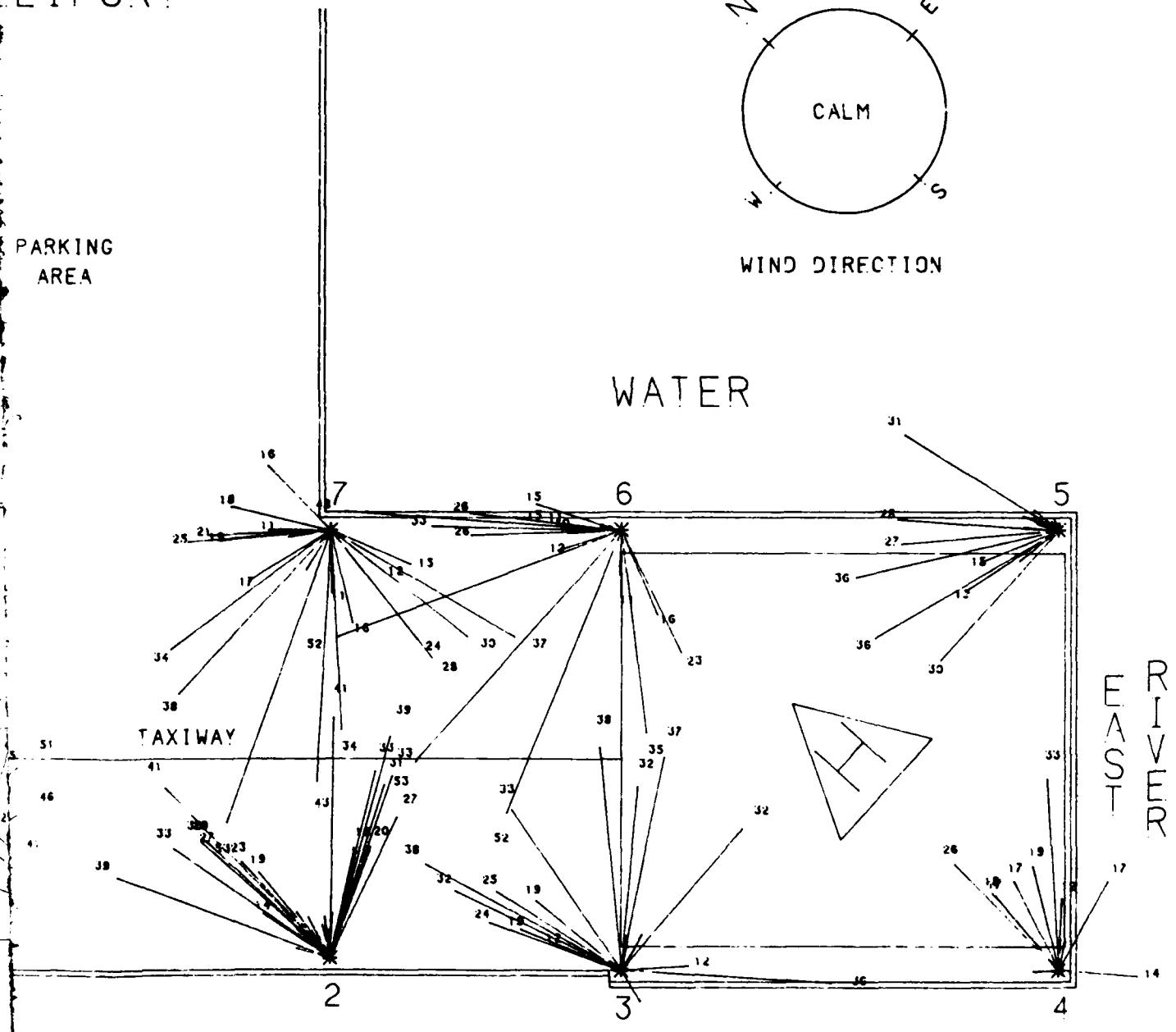
ED OCCURS IF WIND SPEED IS 10 MPH. OR GREATER

INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N.J. 08405

L

ORK WALL ST.
ELIPORT



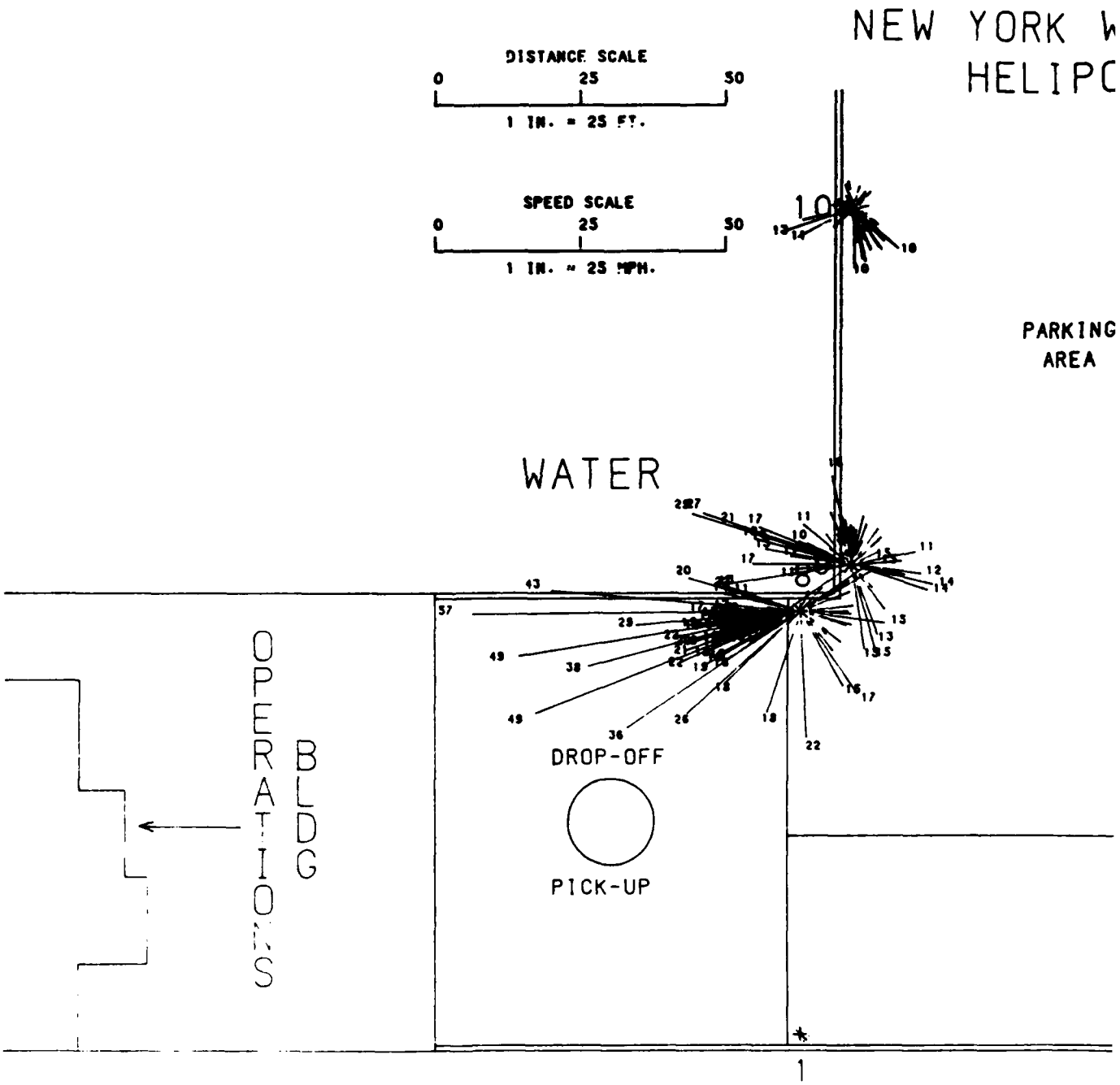
ATER

HT CODE : L

J-40

INPUT FILE : NYC032.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SP
LINE NUMBERING OCCURS IF WI
LINE NUMBERING INDICATES WI
* SENSOR

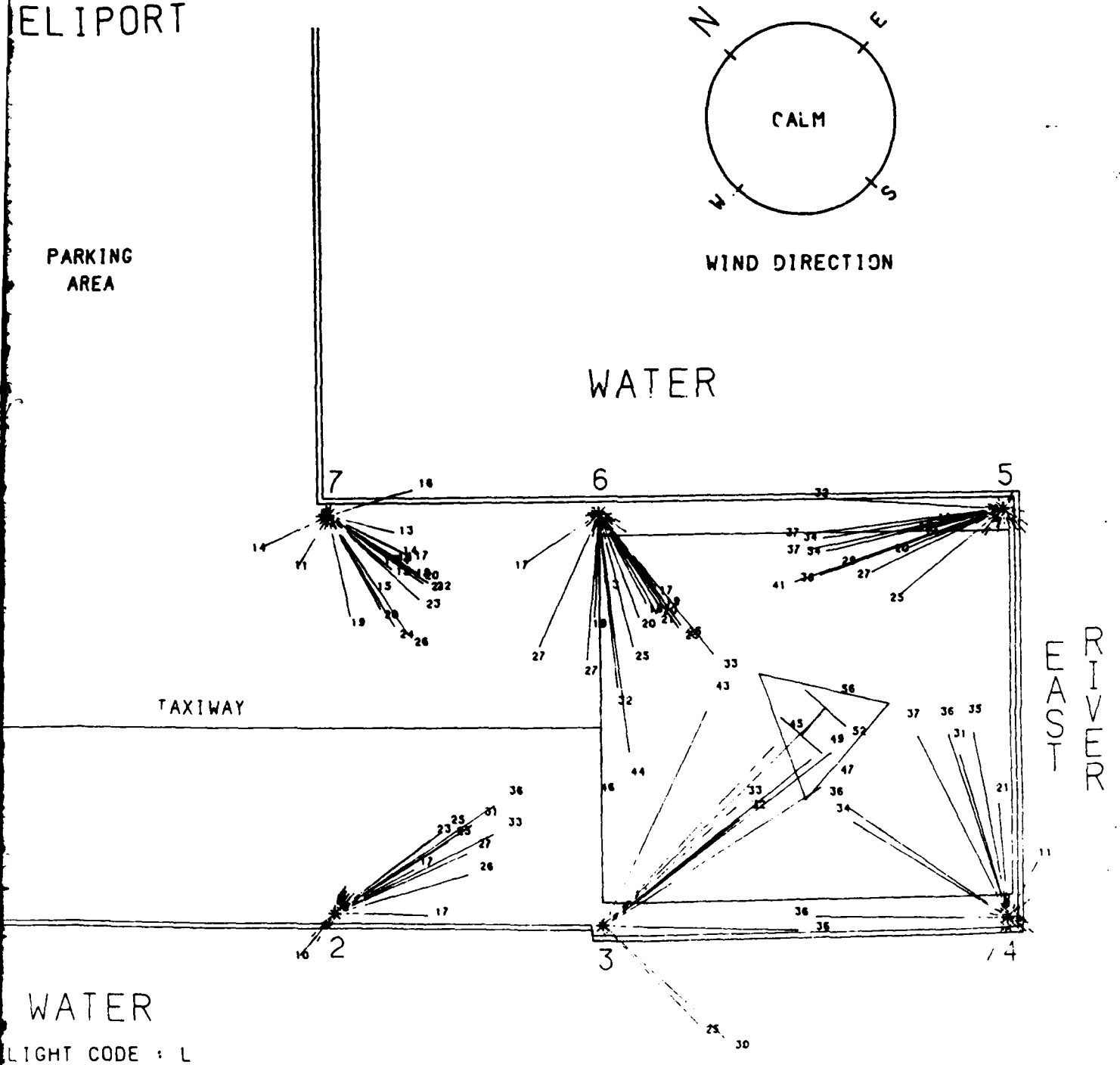


FLIGHT COD

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

IND DIRECTION
ICATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

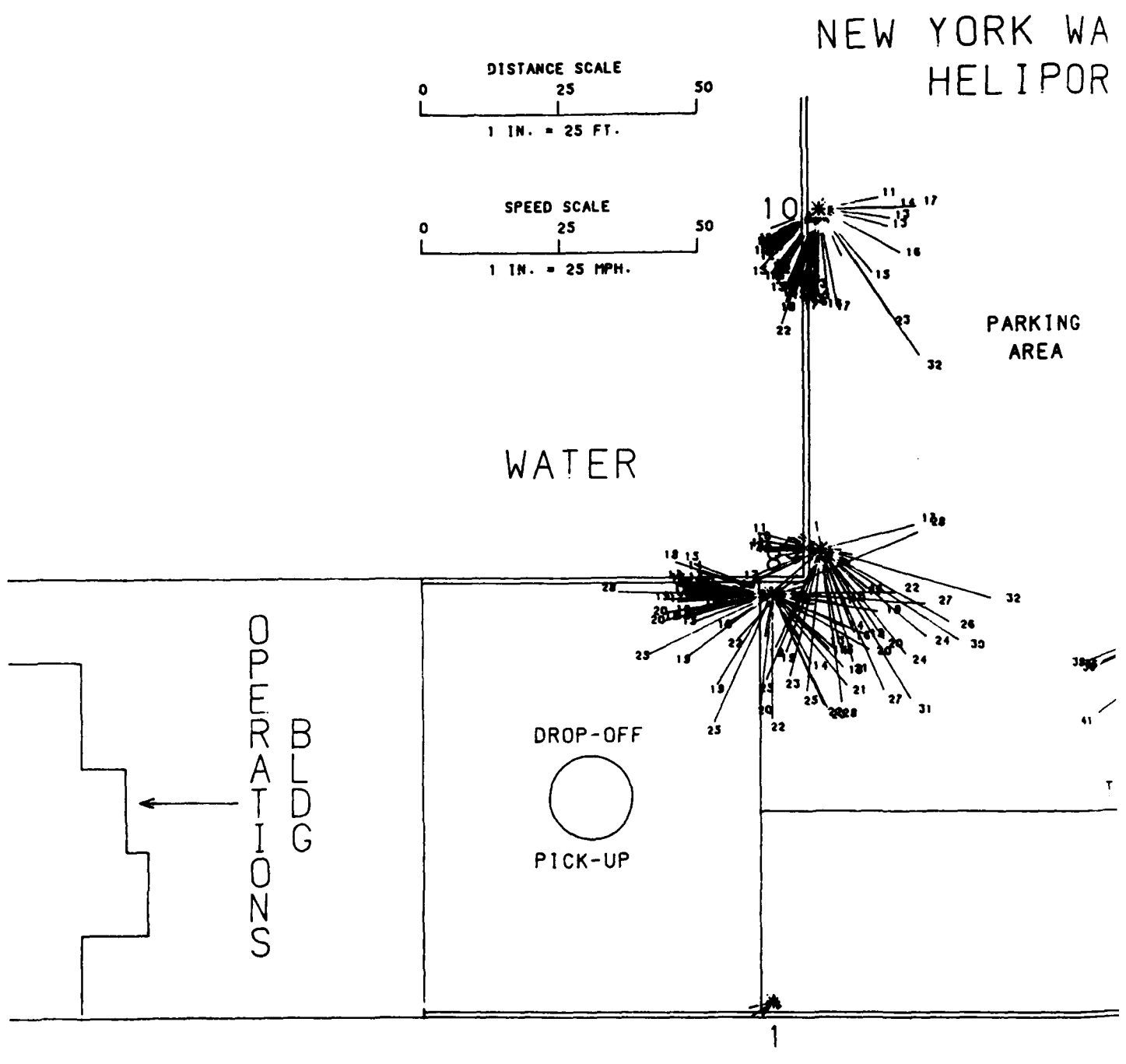
ORK WALL ST.
ELIPORT



LIGHT CODE : L

INPUT FILE : NYC033.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR



FLIGHT CODE :

DIRECTION

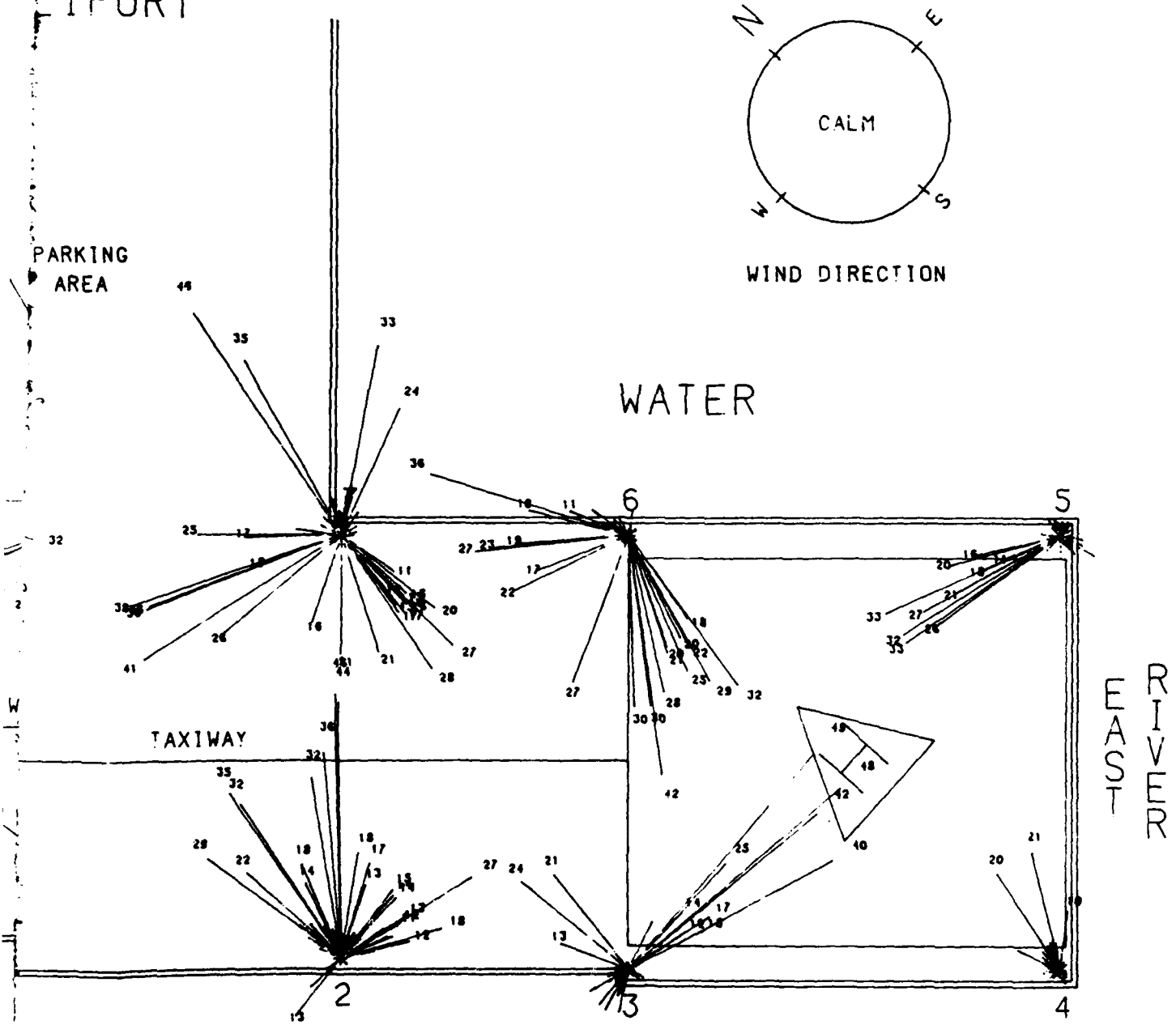
E WIND SPEED

CURS IF WIND SPEED IS 10 MPH. OR GREATER

ICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
IPORT

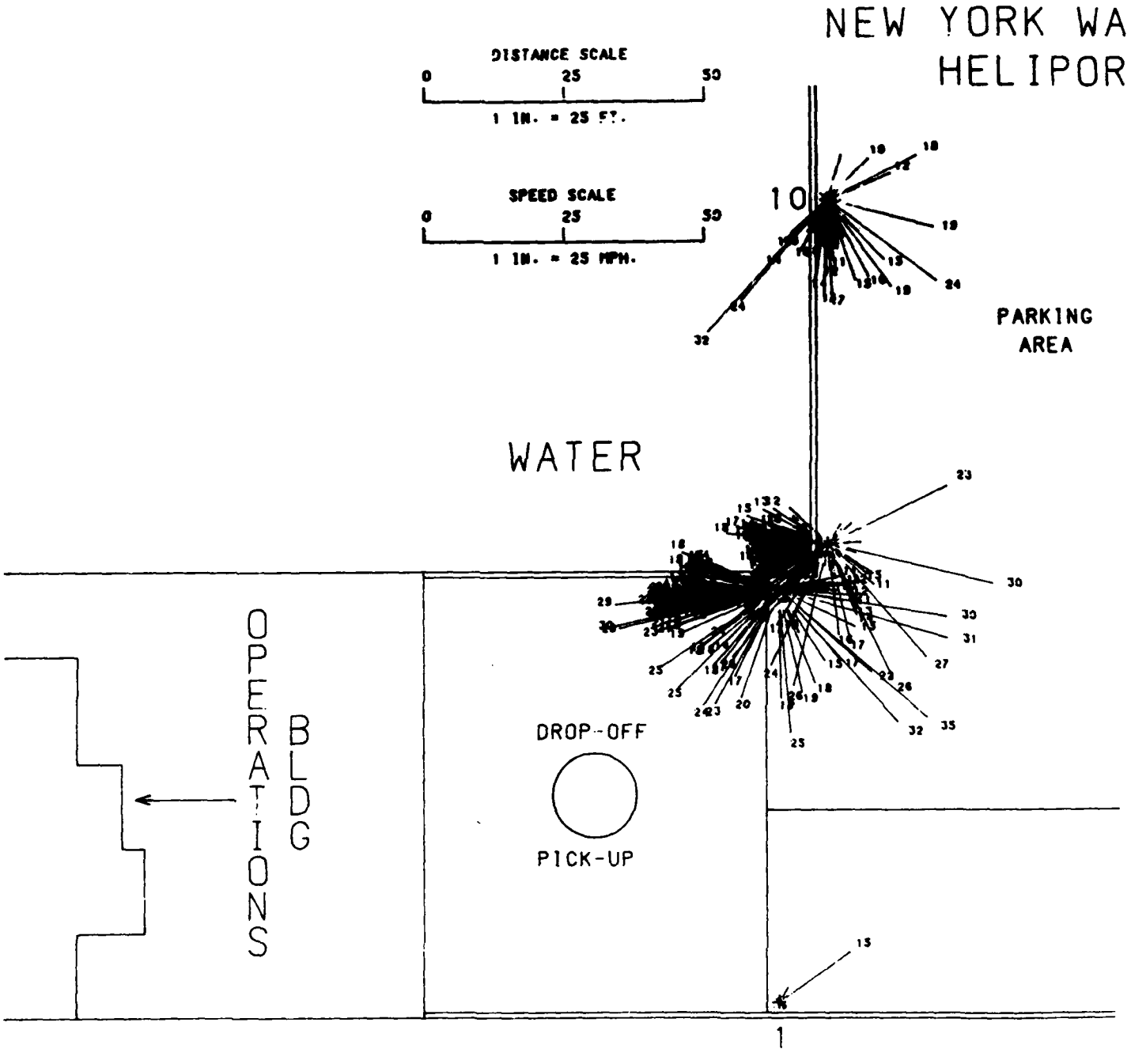


WATER

CHT CODE : L

INPUT FILE : N:C062F.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES WIND S
* SENSOR

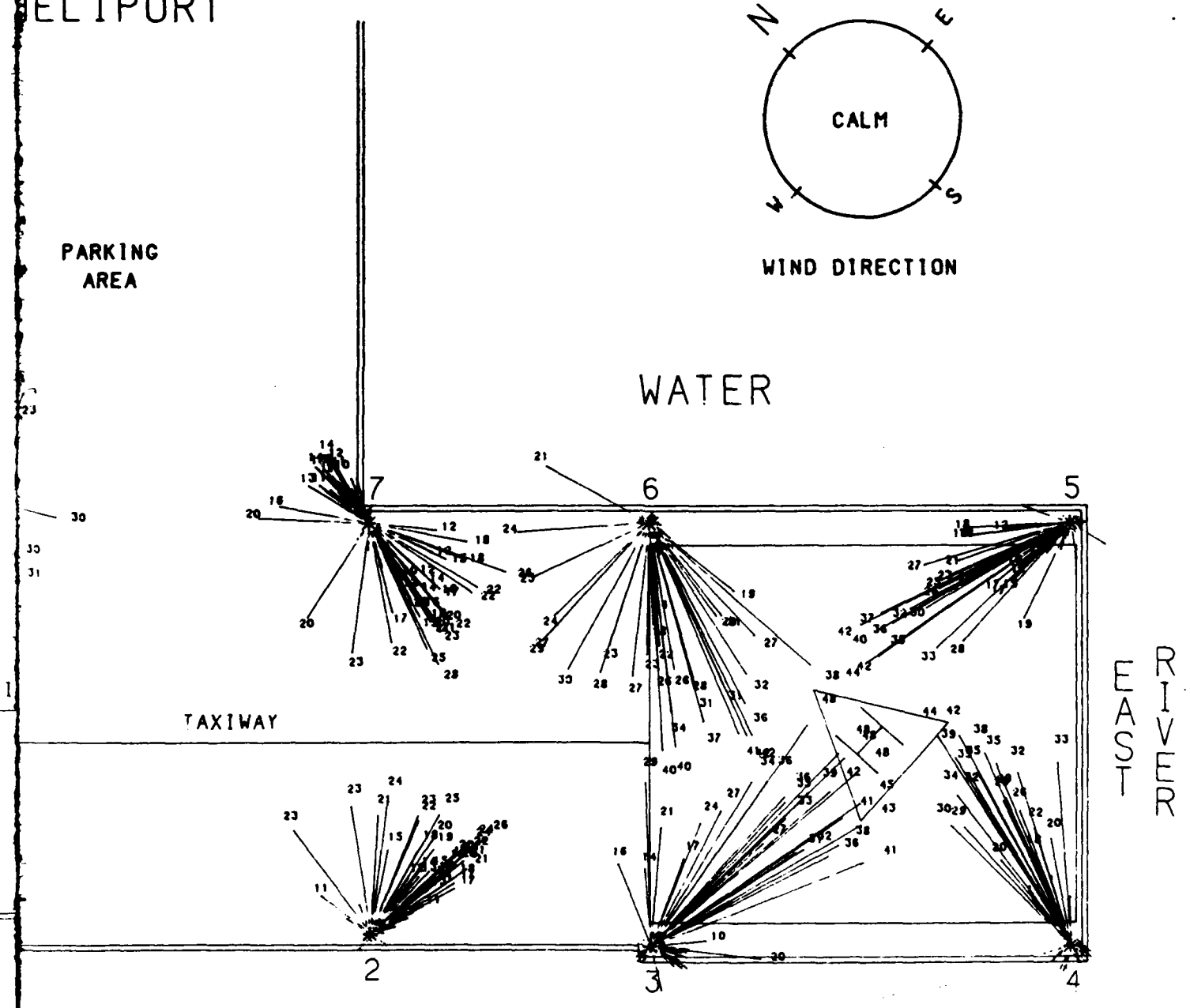


FLIGHT CODE

WIND DIRECTION
DICATE WIND SPEED
G OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
G INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

ORK WALL ST.
ELIPORT

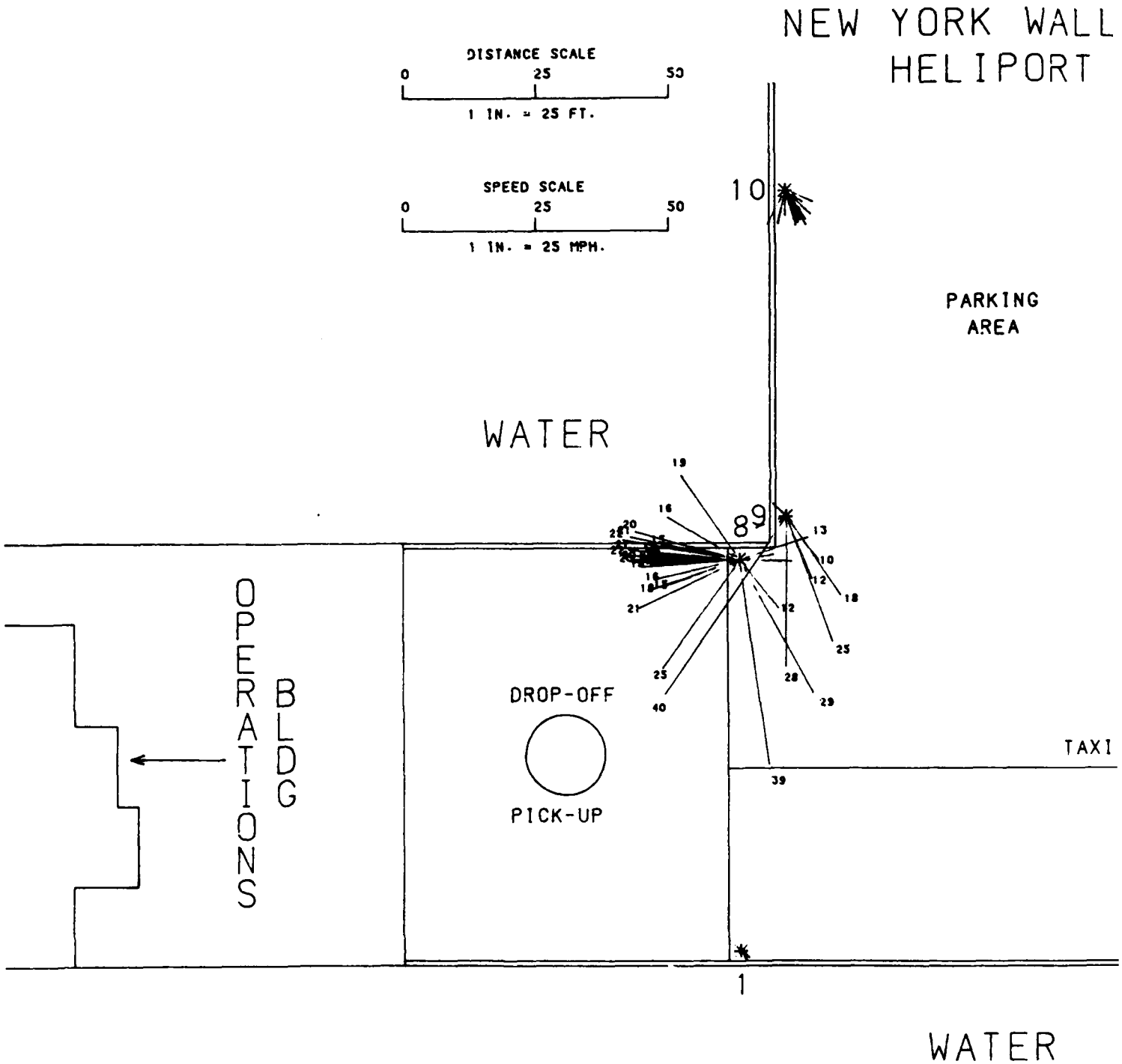


WATER

LIGHT CODE : L

INPUT FILE : NYC042C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES WIND SPEED
* SENSOR



FLIGHT CODE : M

DIRECTION

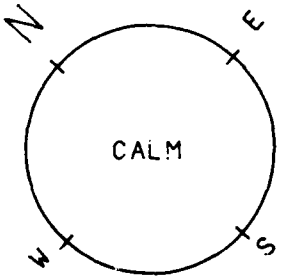
TE WIND SPEED

CCURS IF WIND SPEED IS 10 MPH. OR GREATER

NDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

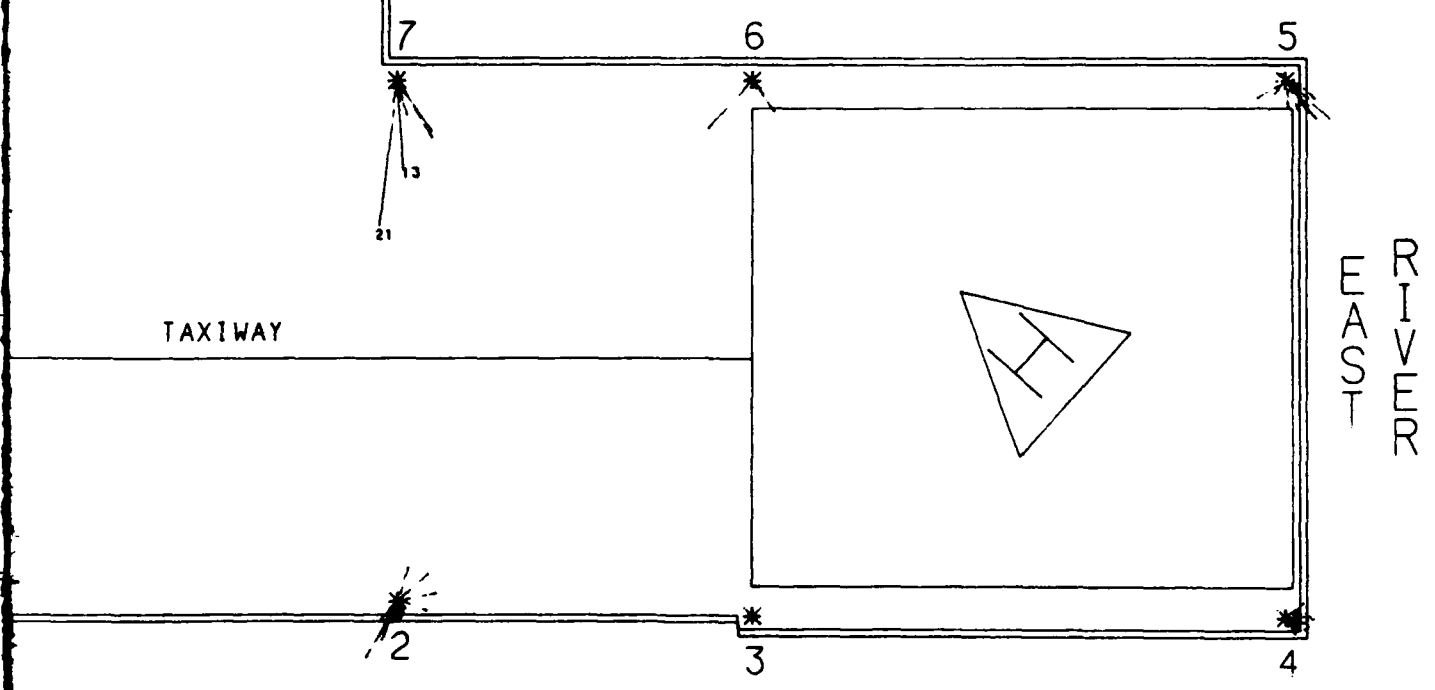
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER

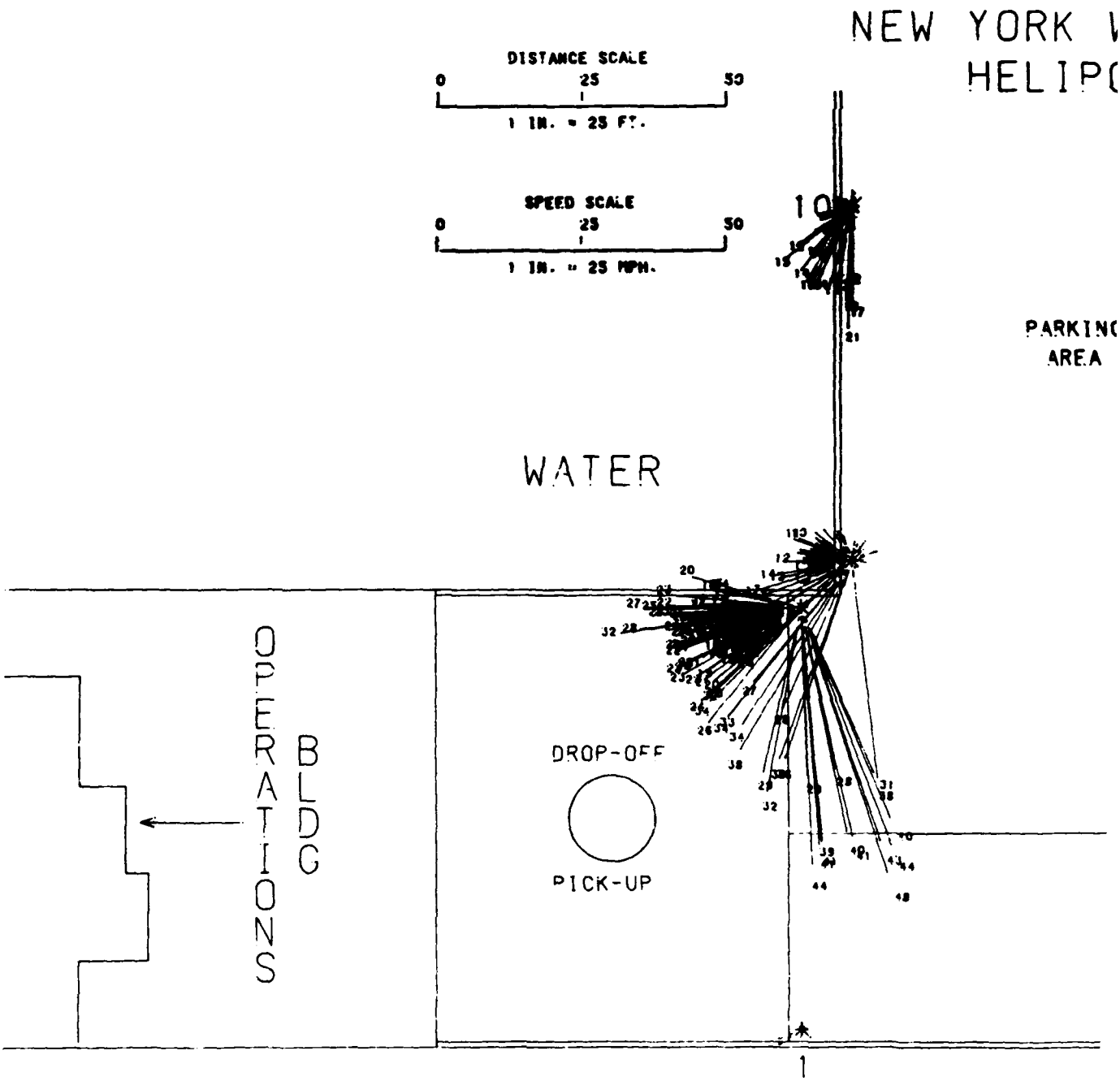


ATER

HT CODE : M

INPUT FILE : NYC078.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

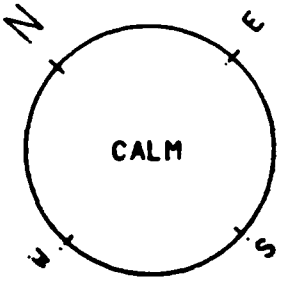
[illegible] INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SP
LINE NUMBERING OCCURS IF W
LINE NUMBERING INDICATES W
* SENSOR



IE WIND DIRECTION
INDICATE WIND SPEED
PEE RING OCCURS IF WIND : .D IS 10 MPH. OR GREATER
PEE RING INDICATES WIND S.EED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

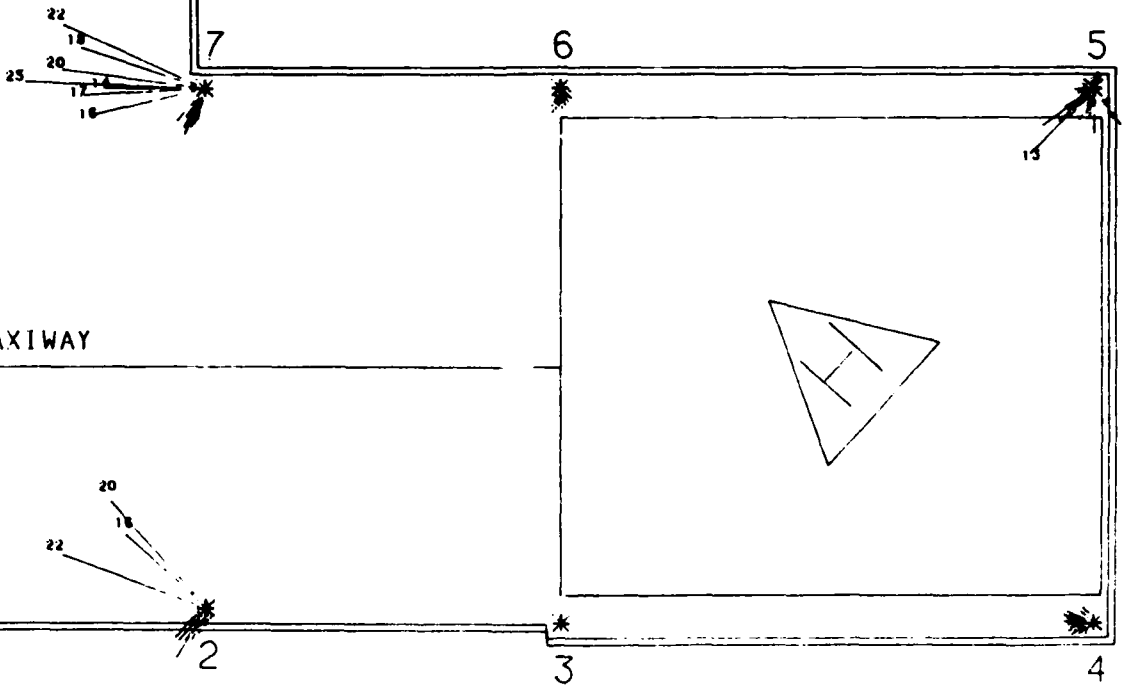
L YORK WALL ST.
T HELIPORT



WIND DIRECTION

PARKING
AREA

WATER



TAXIWAY

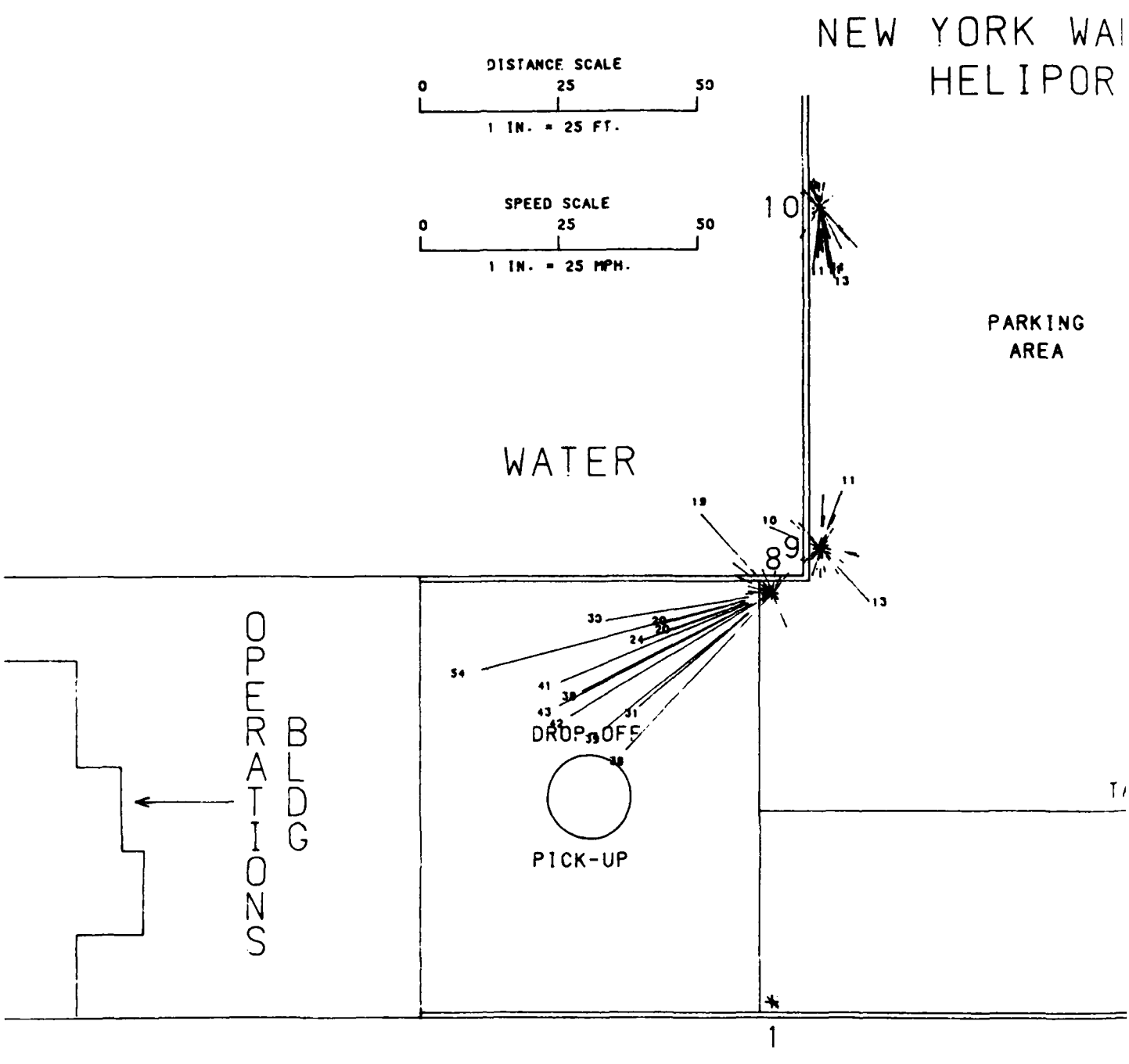
EAST RIVER

WATER

: M FLIGHT CODE : M

INPUT FILE : NYCOSGO.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL UT222
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES WIND S
* SENSOR



FLIGHT CODE :

DIRECTION

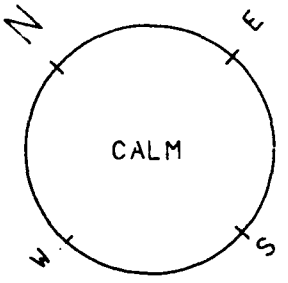
E WIND SPEED

CURS IF WIND SPEED IS 10 MPH. OR GREATER

DICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

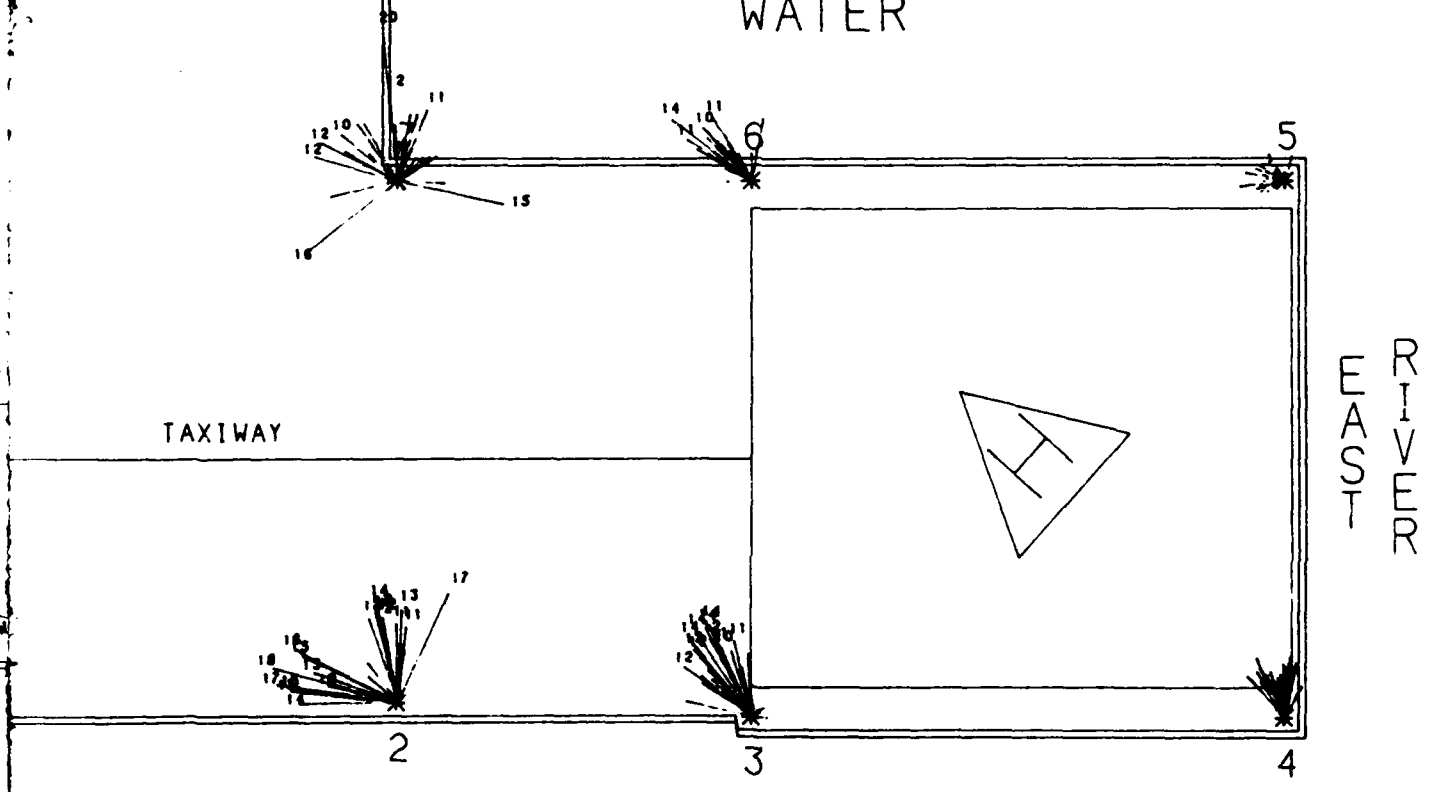
RK WALL ST.
IPORT



WIND DIRECTION

PARKING
AREA

WATER

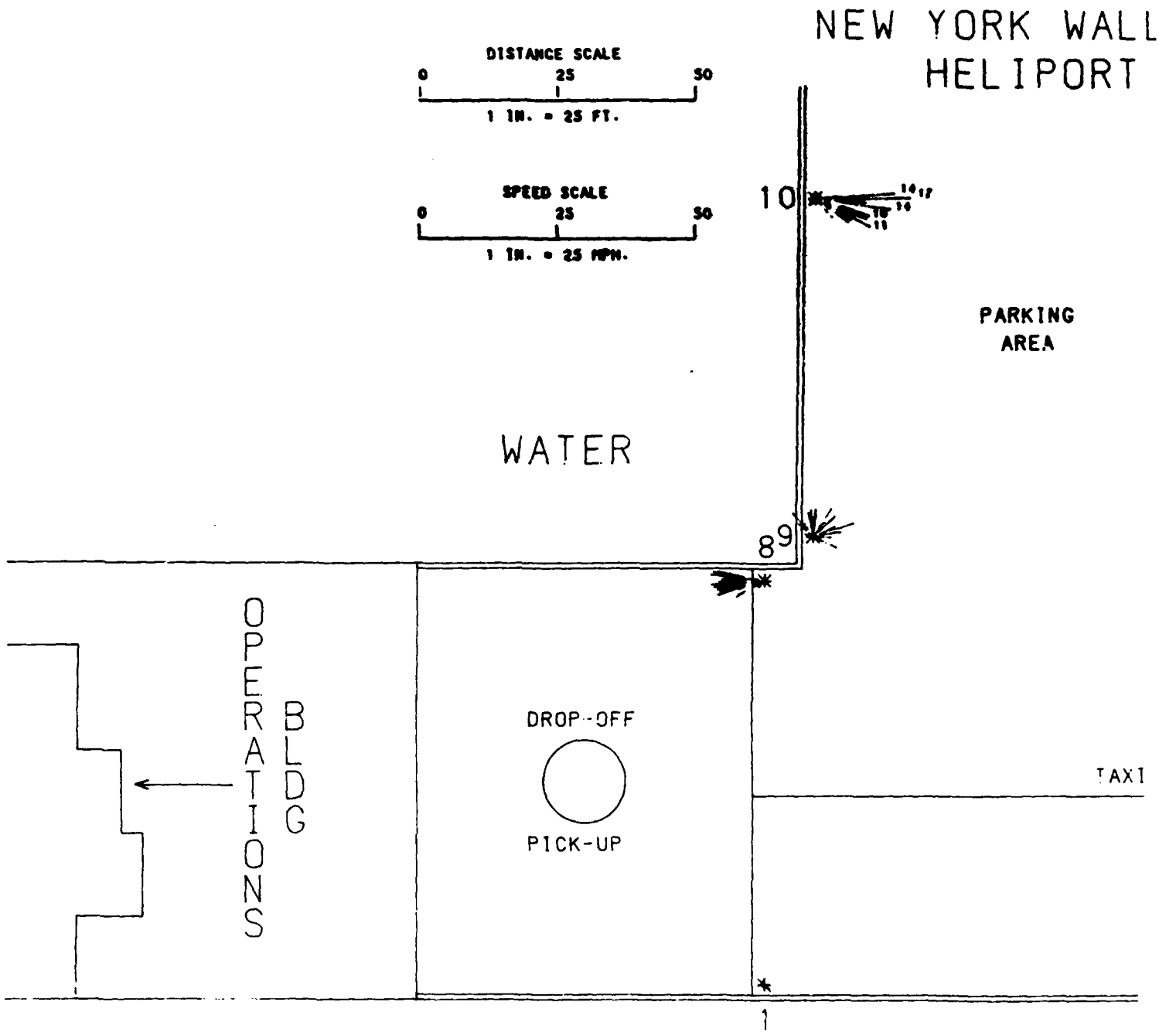


ATER

HT CODE : N

INPUT FILE : NYC023B.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES WIND SPEED
* SENSOR

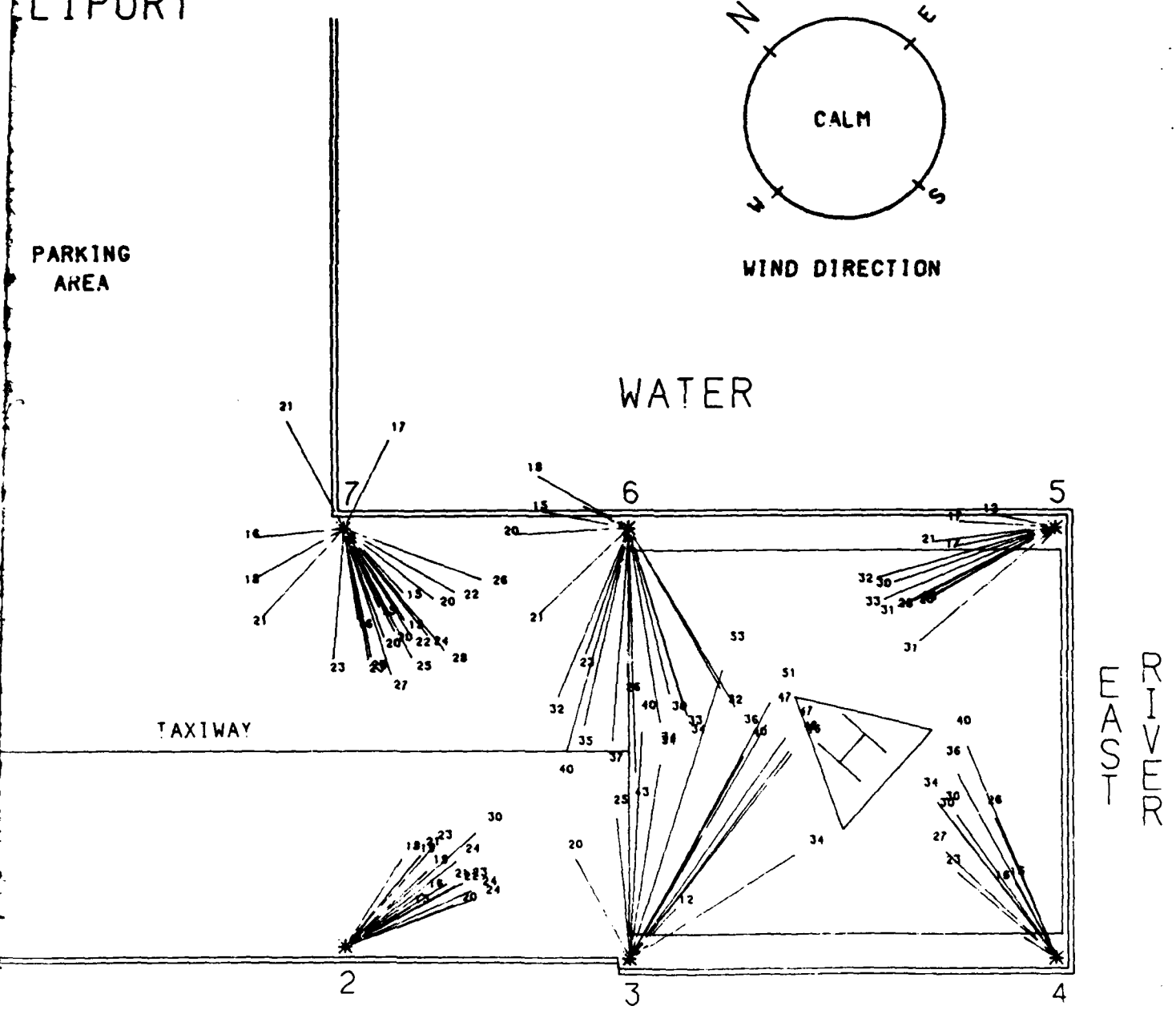


FLIGHT CODE : 0

D DIRECTION
ATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

ORK WALL ST.
ELIPORT

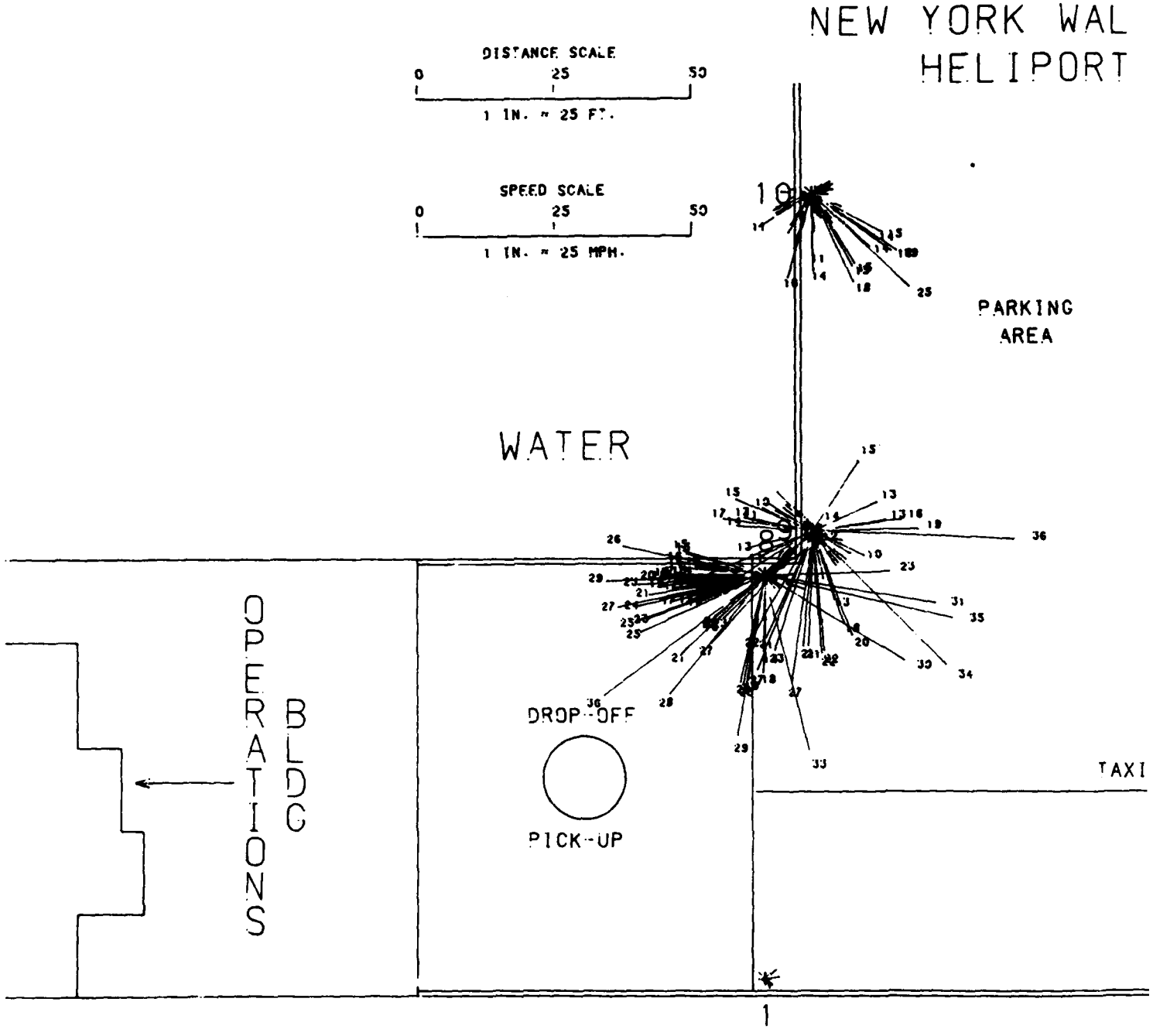


WATER

IGHT CODE : 0

INPUT FILE : NYC077C.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPE
LINE NUMBERING INDICATES WIND SPE
% SENSOR



FLIGHT CODE : V

DIRECTION

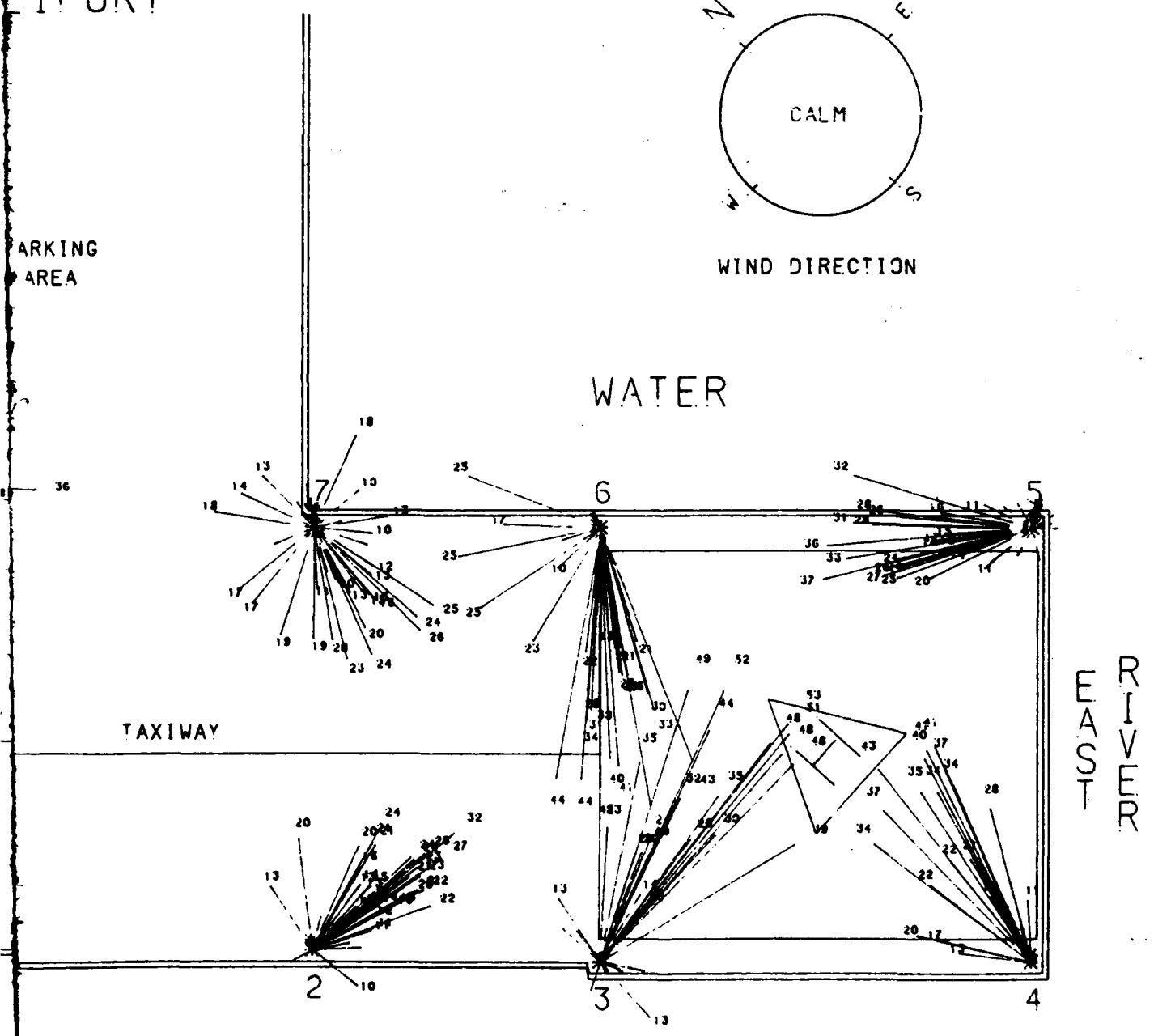
TE WIND SPEED

CURS IF WIND SPEED IS 10 MPH. OR GREATER

DICATES WIND SPEED

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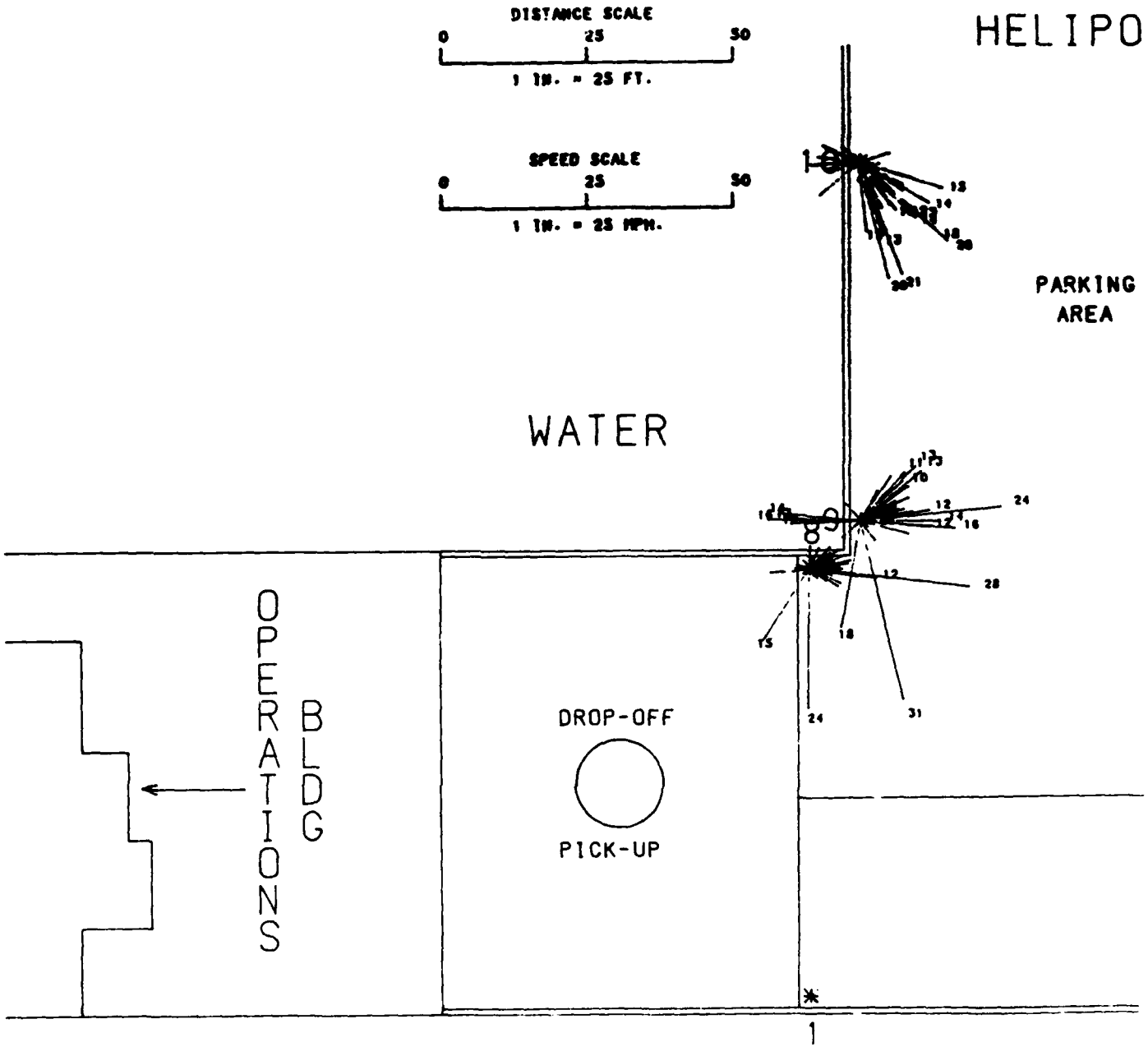
TER

CODE : V

INPUT FILE : NYC112.REA
TYPE OF MANEUVER : DEPARTURE
AIRCRAFT TYPE : BELL UT222
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIN
LINE NUMBERING INDICATES WIN
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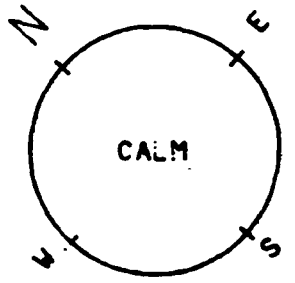
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FLIGHT CODE

WIND DIRECTION
INDICATE WIND SPEED
NG OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
NG INDICATES WIND SPEED

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ATLANTIC CITY AIRPORT, N J 08405

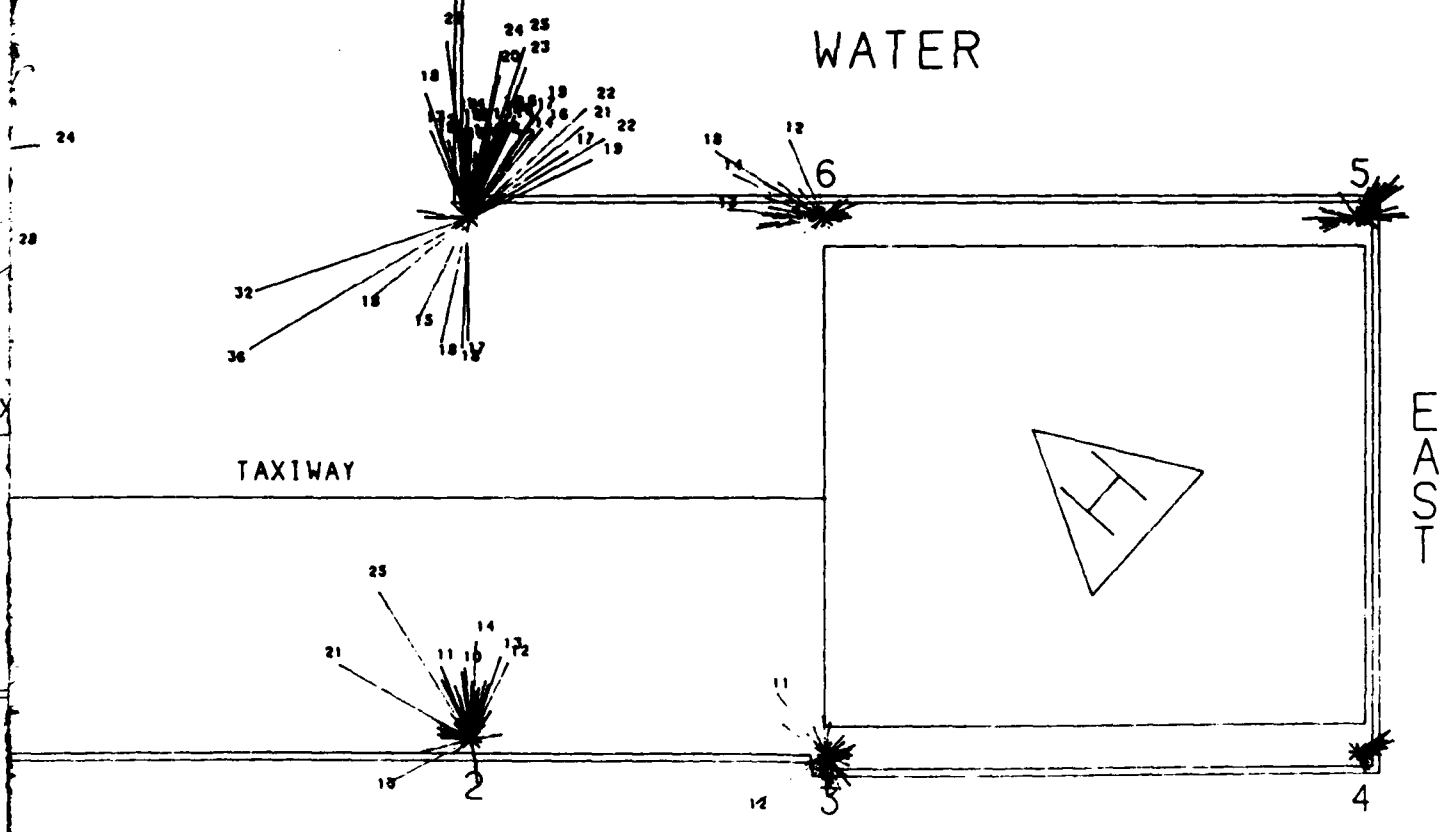
YORK WALL ST.
HELIPORT



WIND DIRECTION

PARKING AREA

WATER



TAXIWAY

EAST RIVER

WATER

FLIGHT CODE : X

APPENDIX K

NEW YORK TAXIING MANEUVERS FOR 3000 TO 7000 POUND AIRCRAFT LINE NUMBERING INDICATES WIND SPEED

The figures found on pages K-1 to K-4, Flight Code F, describe taxiing maneuvers in which the aircraft hover/ground taxied from the drop off/pick up area to the parking barge.

The figures found on pages K-5 to K-7, Flight Code G, describe taxiing maneuvers in which the aircraft hover/ground taxied from the parking barge near sensors 9 and 10 to the drop off/pick up area.

The figures found on pages K-8 to K-14, Flight Code I, describe taxiing maneuvers in which the aircraft hover/ground taxied from parking spot 1 to the drop off/pick up area.

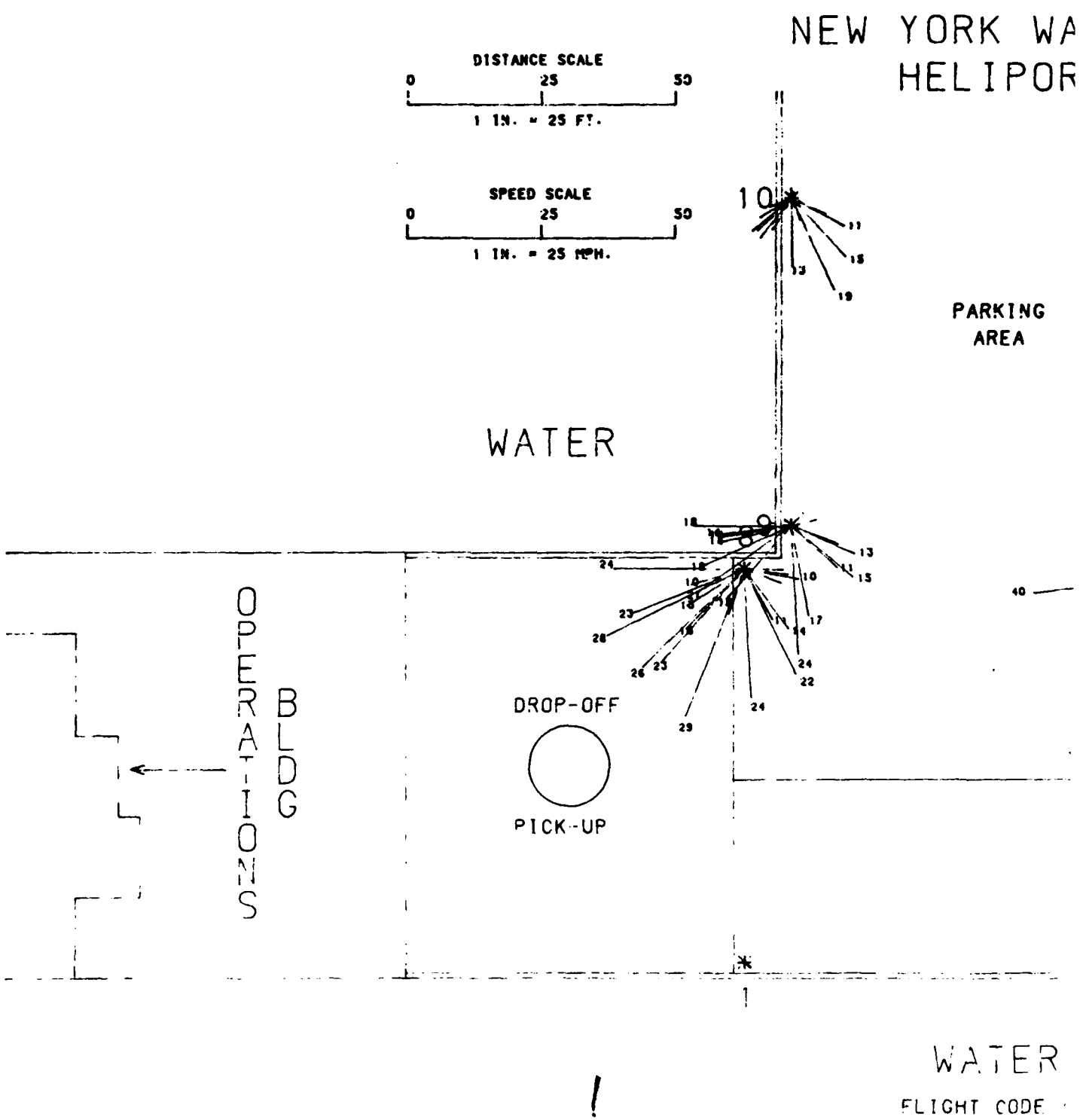
The figures found on pages K-15 to K-17, Flight Code K, describe taxiing maneuvers in which the aircraft hover/ground taxied from the parking barge to the drop off/pick up area.

The figure found on page K-18, Flight Code Q, describes a taxiing maneuver in which the aircraft hover taxied from the drop off/pick up area over water to the parking barge.

The figure found on page K-19, Flight Code R, describes a taxiing maneuver in which the aircraft hover taxied from parking spot 1 to the helipad and then hover taxied back to parking spot 1.

INPUT FILE : NYC025.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

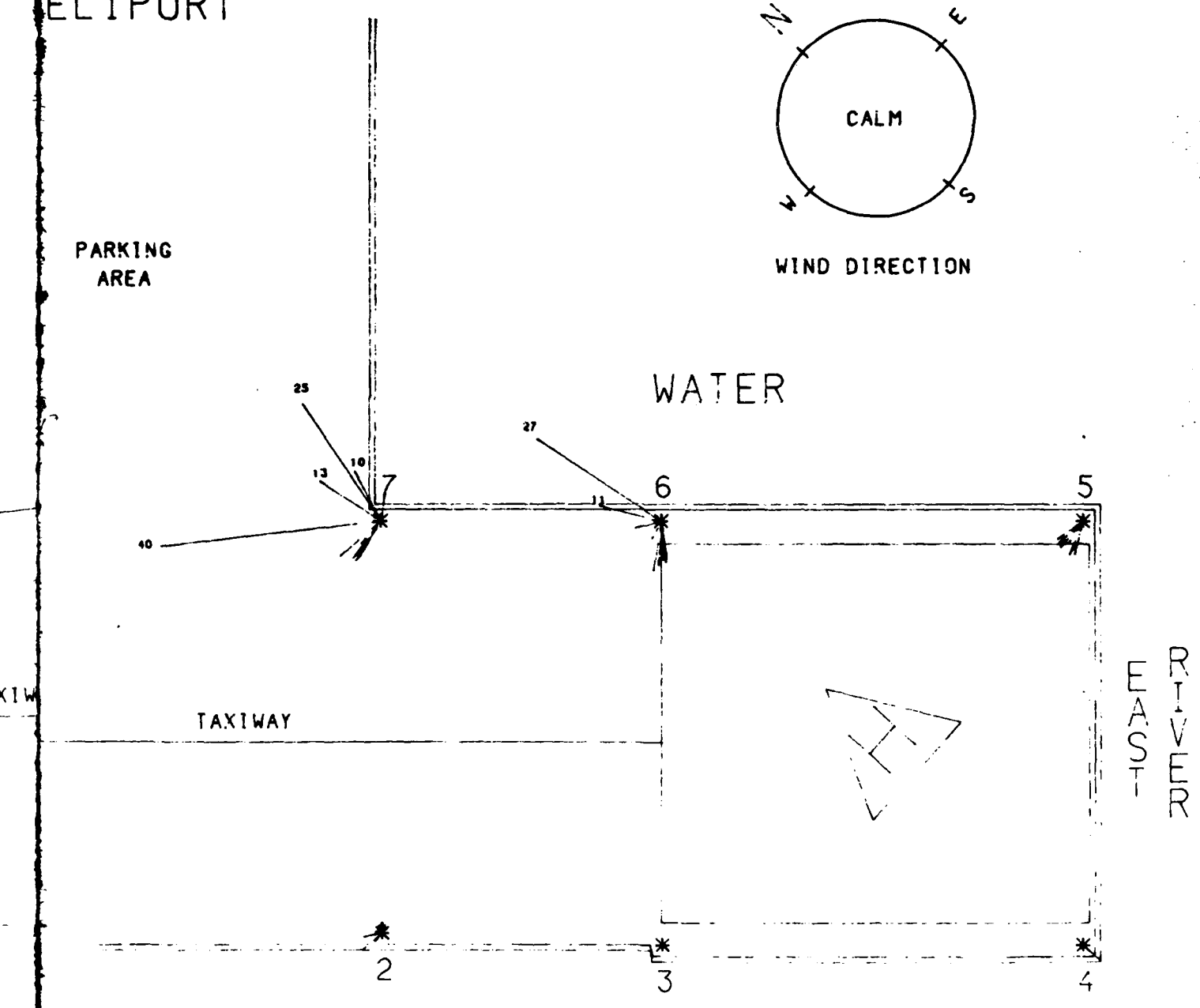
LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
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G OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
G INDICATES WIND SPEED

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ATLANTIC CITY AIRPORT, N J 08405

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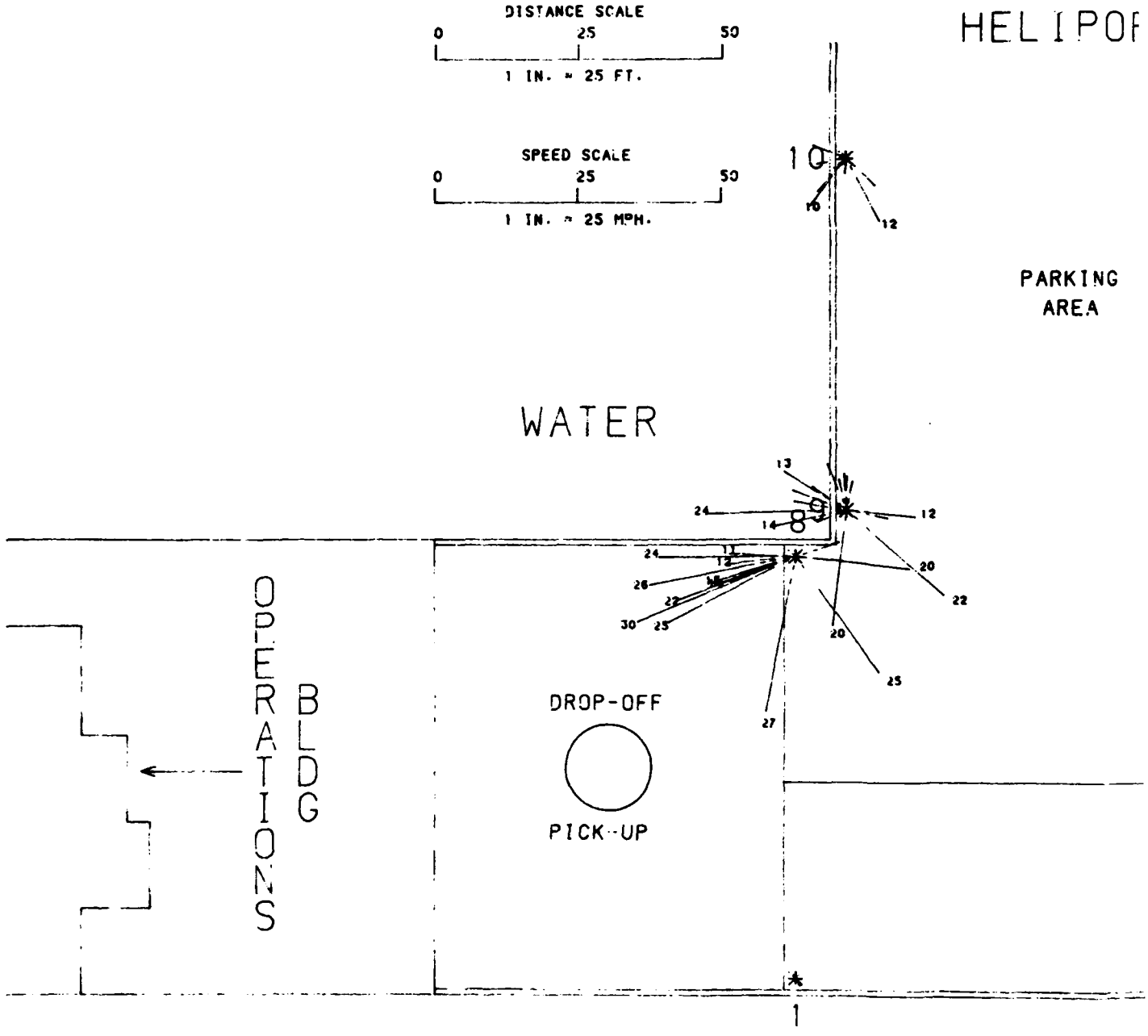
IGHT CODE : F

K-

INPUT FILE : NYC029D.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEE
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
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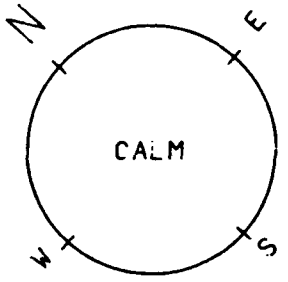
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OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

L ORK WALL ST.
ELIPORT



WIND DIRECTION

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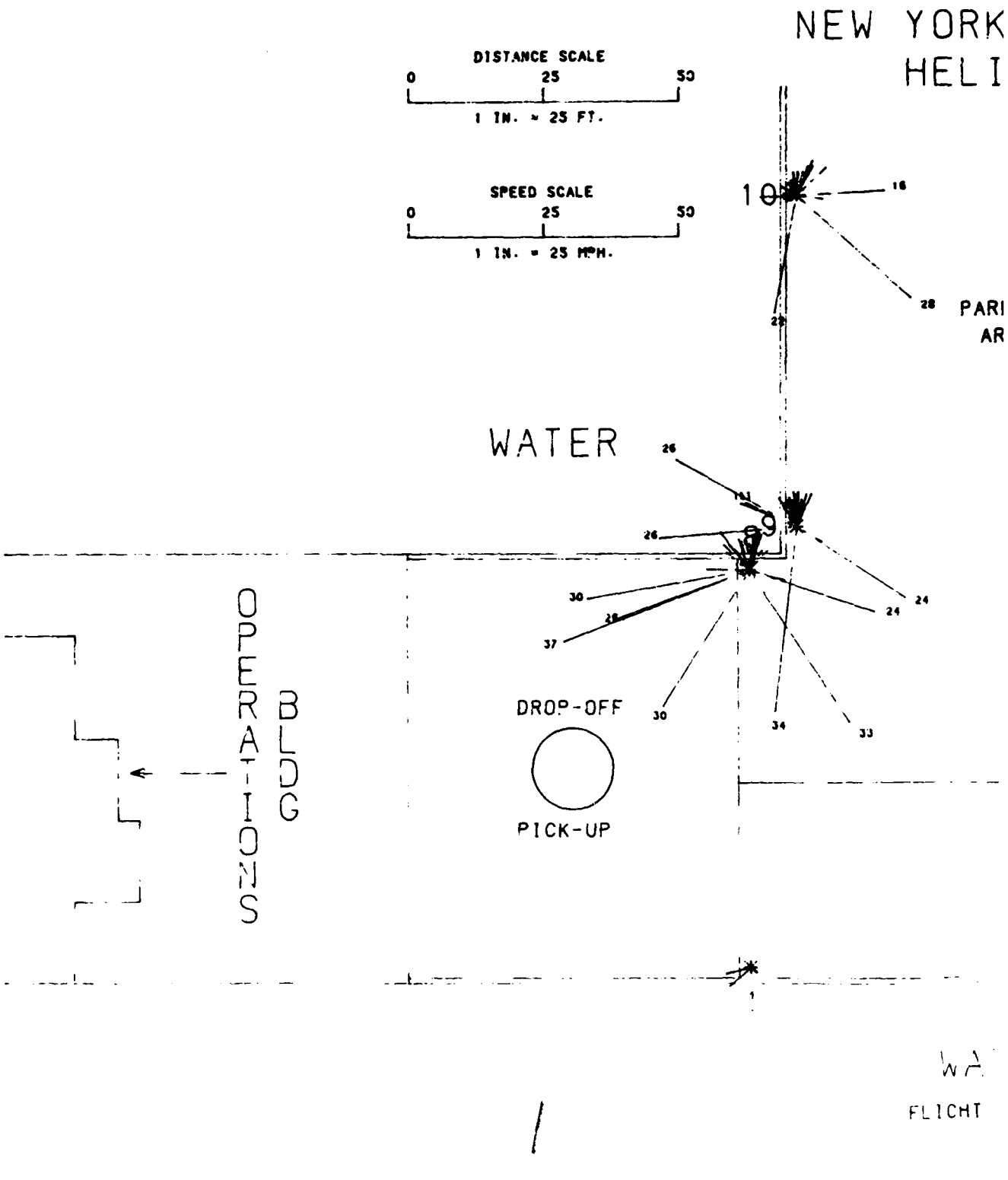
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ATER

HT CODE : F

INPUT FILE : NYC1088.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRE
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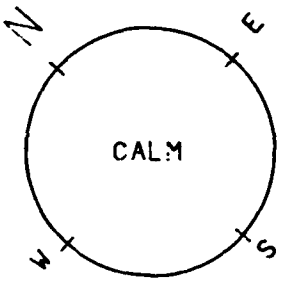


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ERING INDICATES WIND SPEED

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ATLANTIC CITY AIRPORT, N J 08405

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WIND DIRECTION

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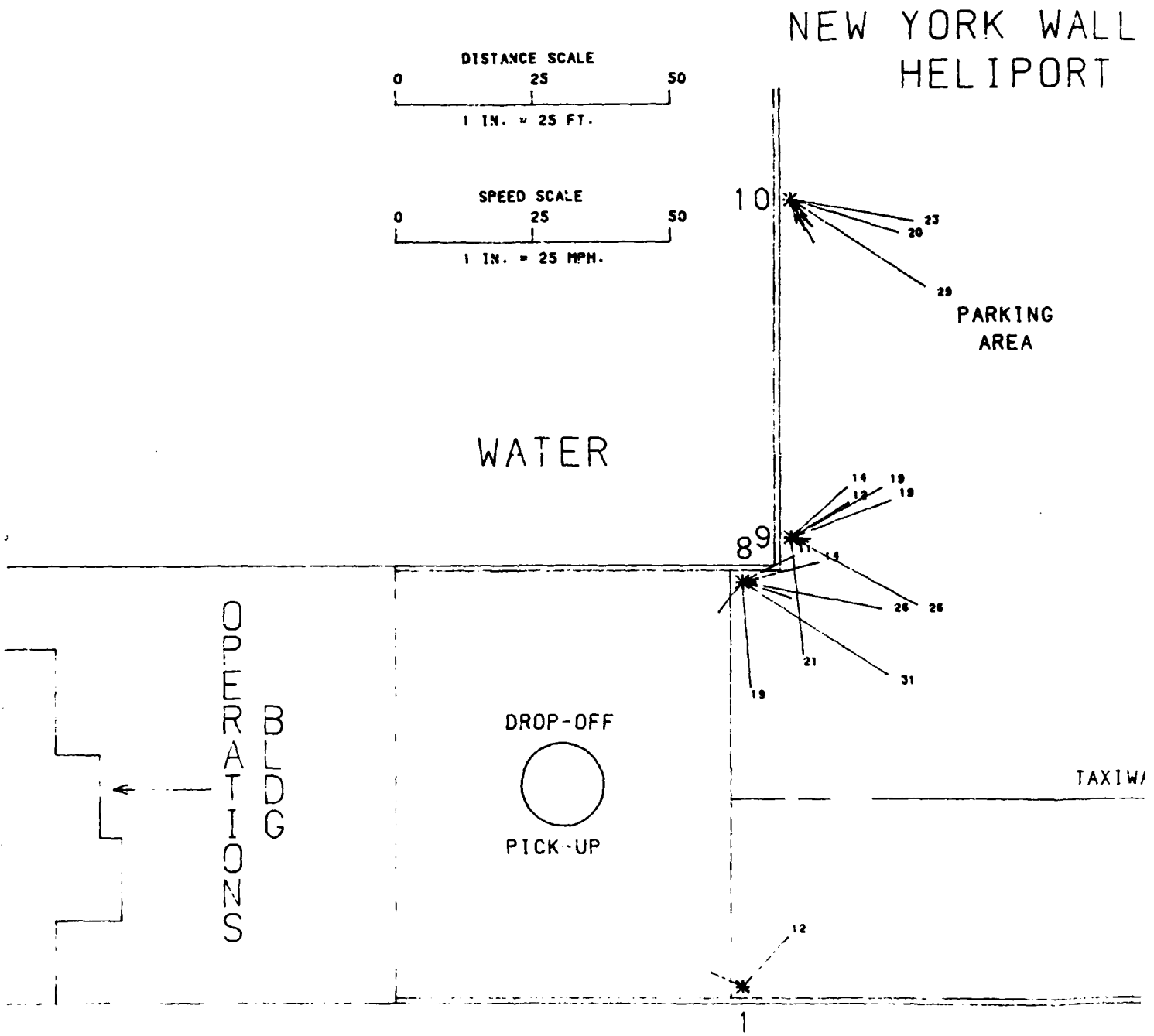
WATER

FLIGHT CODE : F

2

INPUT FILE : NYC0588.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED I
LINE NUMBERING INDICATES WIND SPEED
* SENSOR

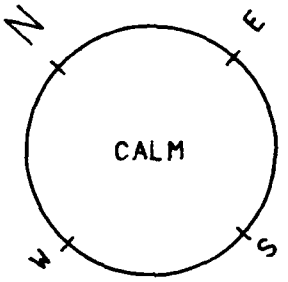


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ATLANTIC CITY AIRPORT, N J 08405

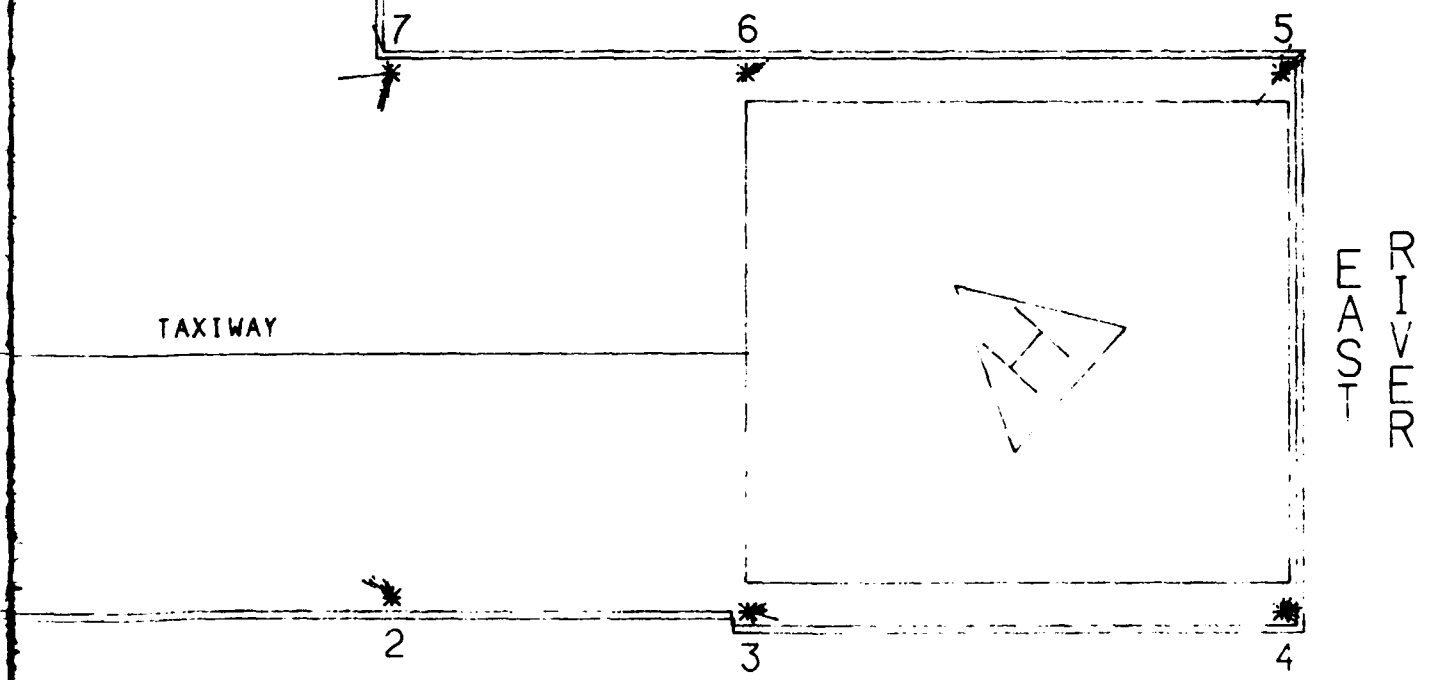
RK WALL ST.
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WIND DIRECTION

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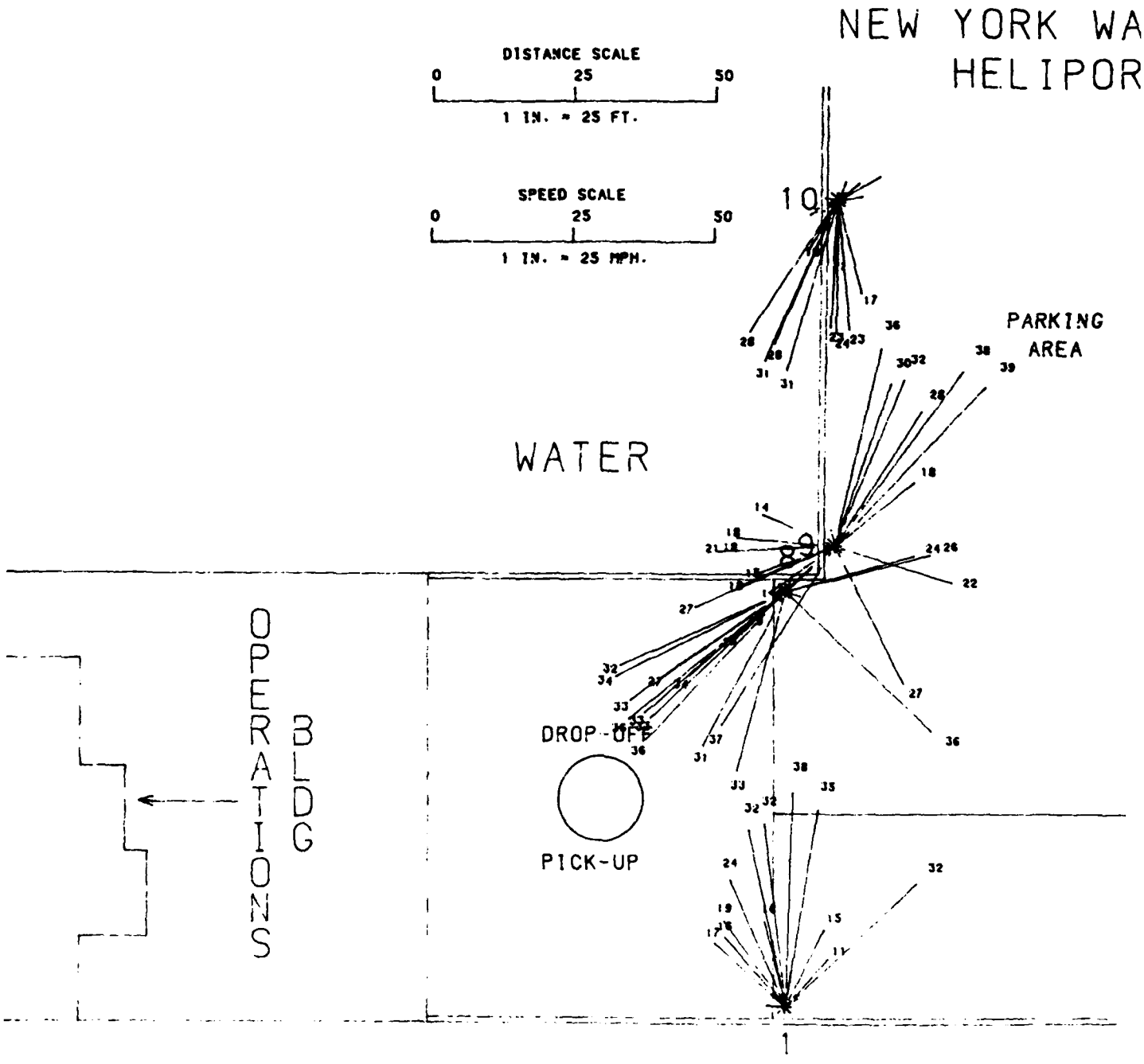


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T CODE : F

INPUT FILE : NYC003F.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
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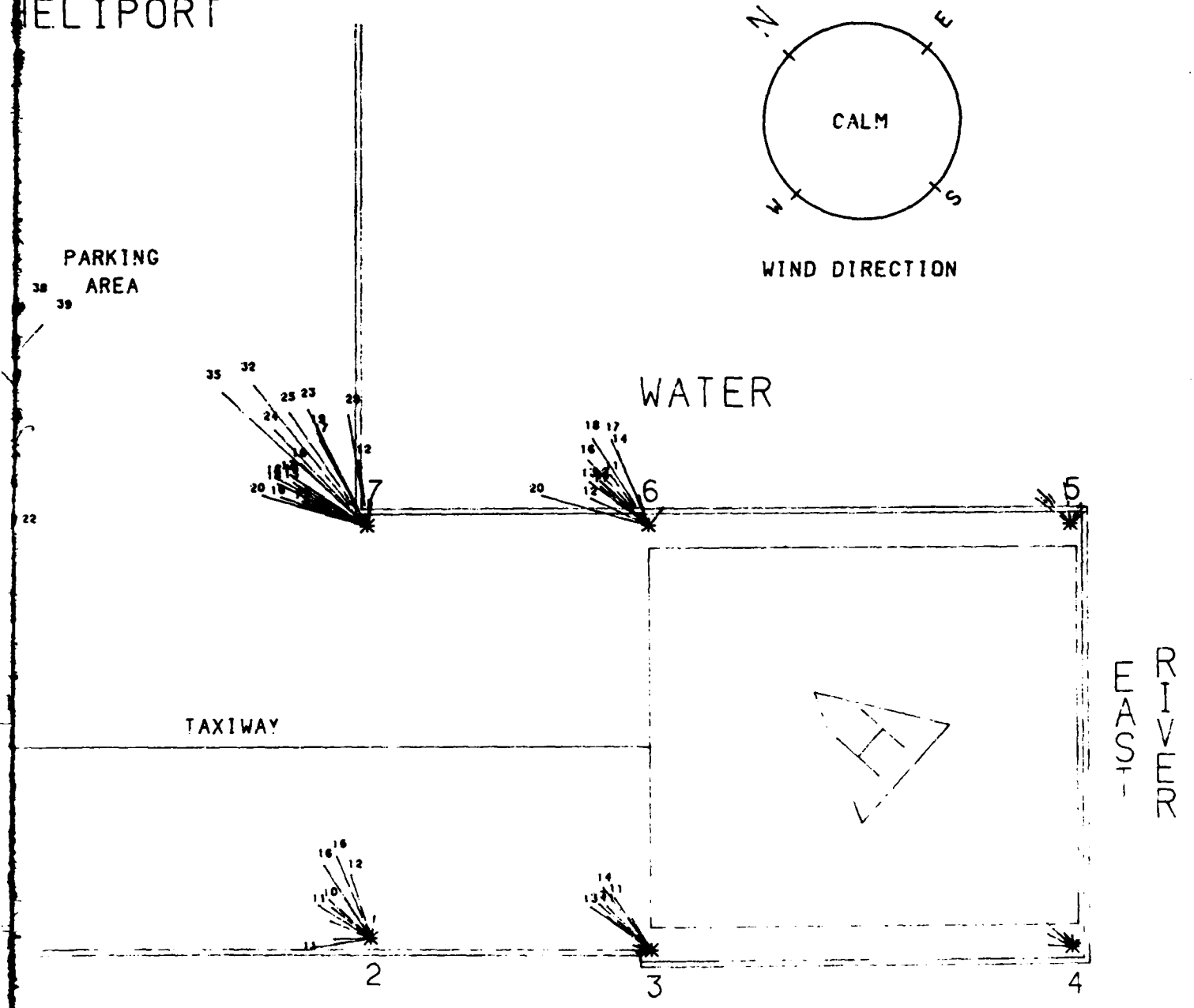


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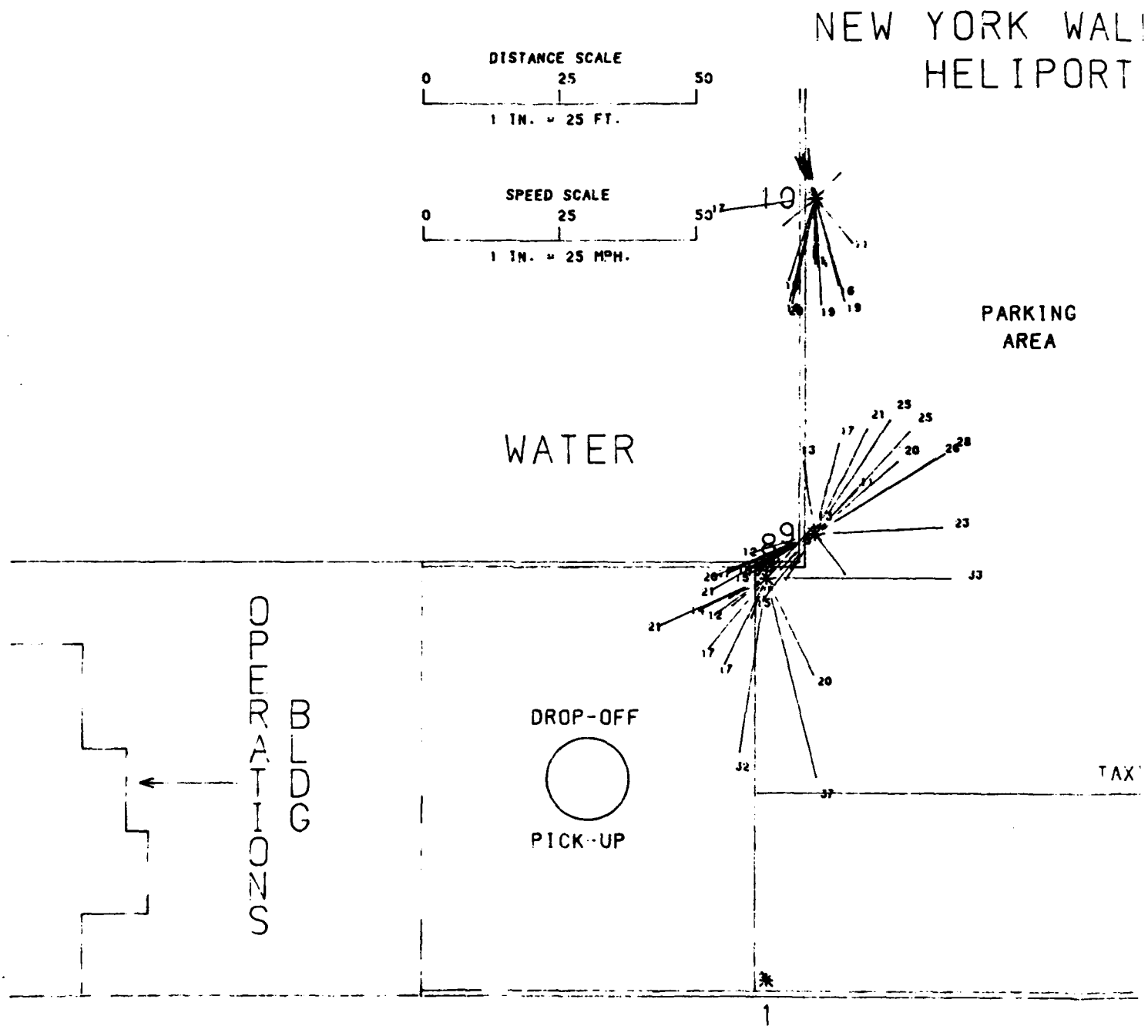
ORK WALL ST.
ELIPORT



LIGHT CODE : G

INPUT FILE : NYC:03B.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
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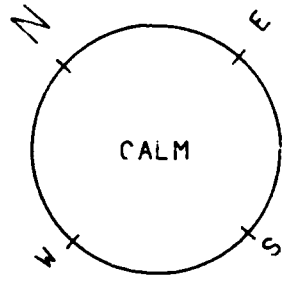


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ATLANTIC CITY AIRPORT, N J 08405

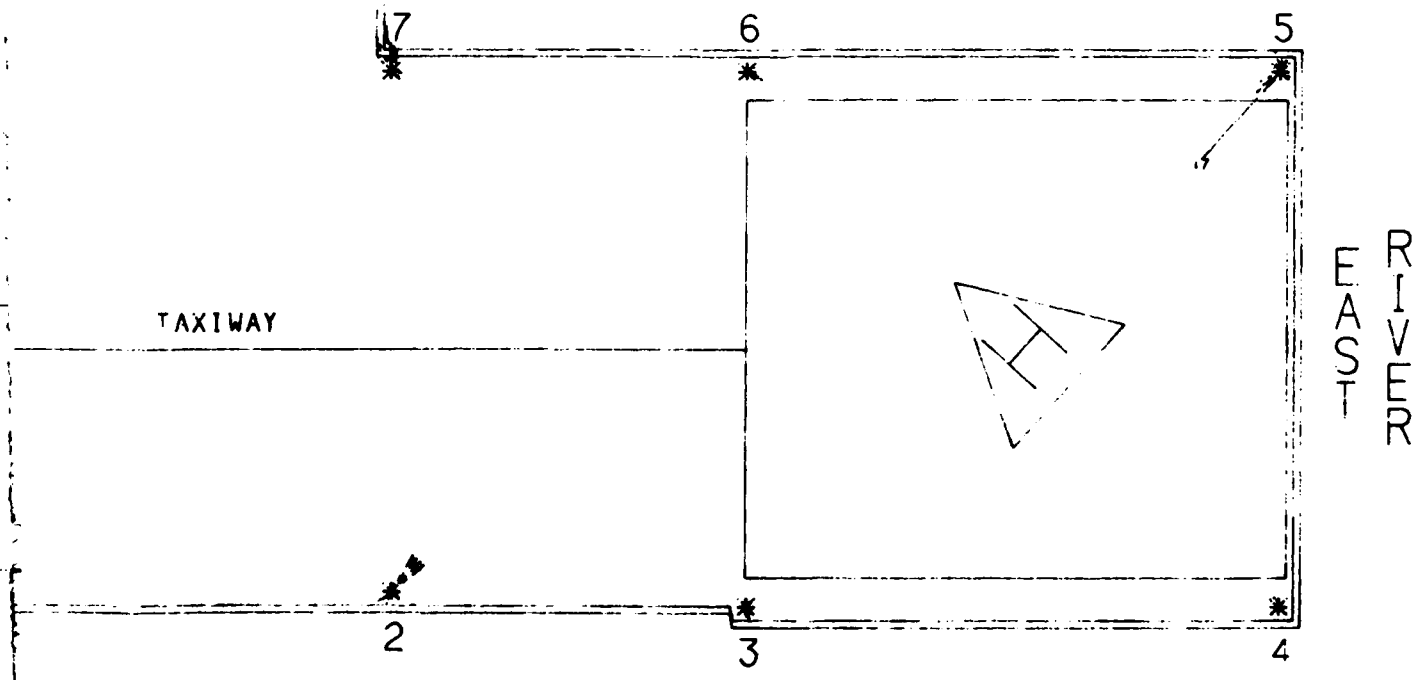
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WIND DIRECTION

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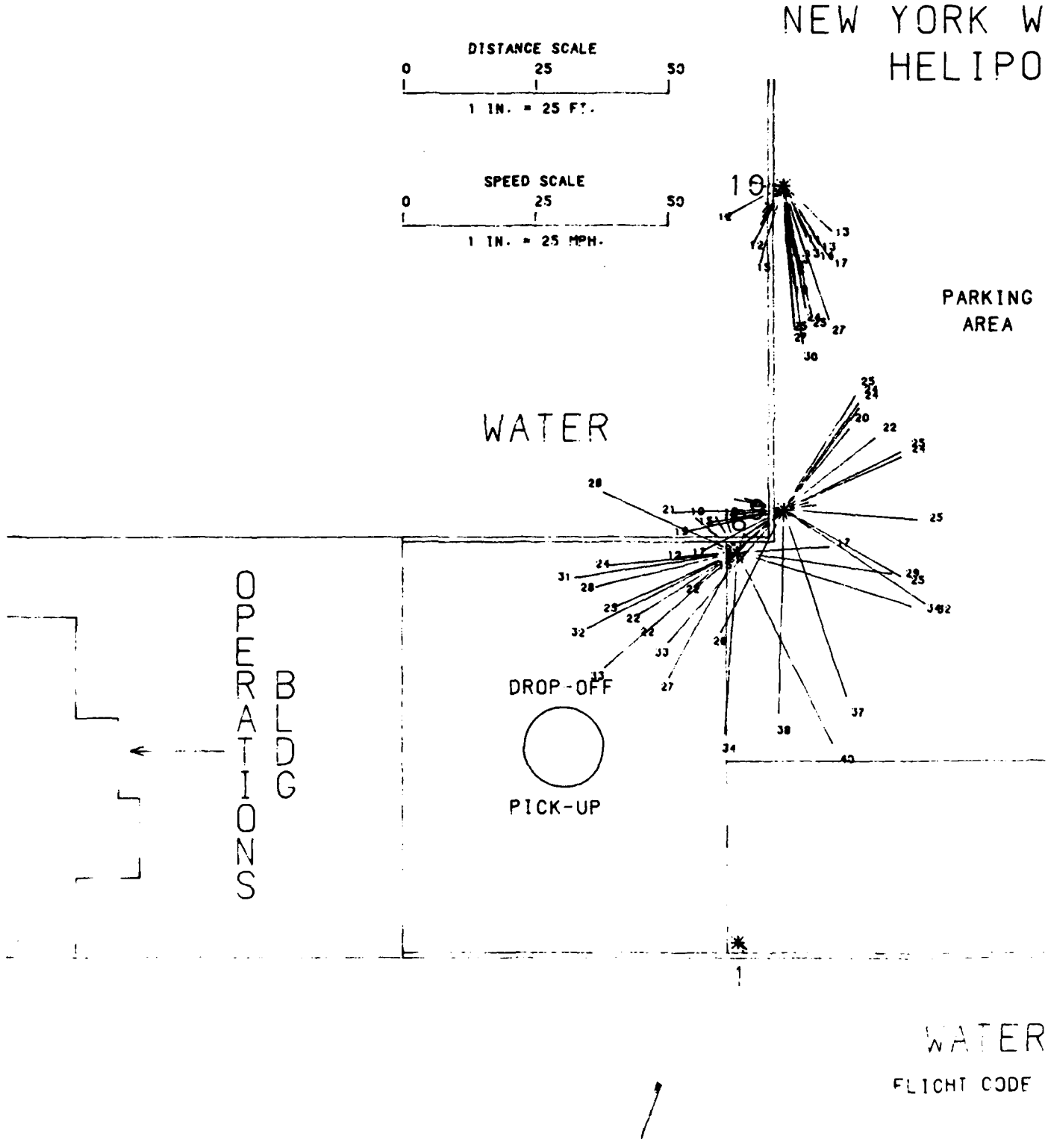
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T CODE : G

INPUT FILE : NYC042D.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
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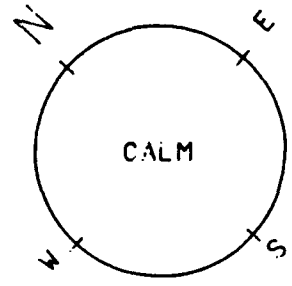


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ATLANTIC CITY AIRPORT, N J 08405

YORK WALL ST. HELIPORT



WIND DIRECTION

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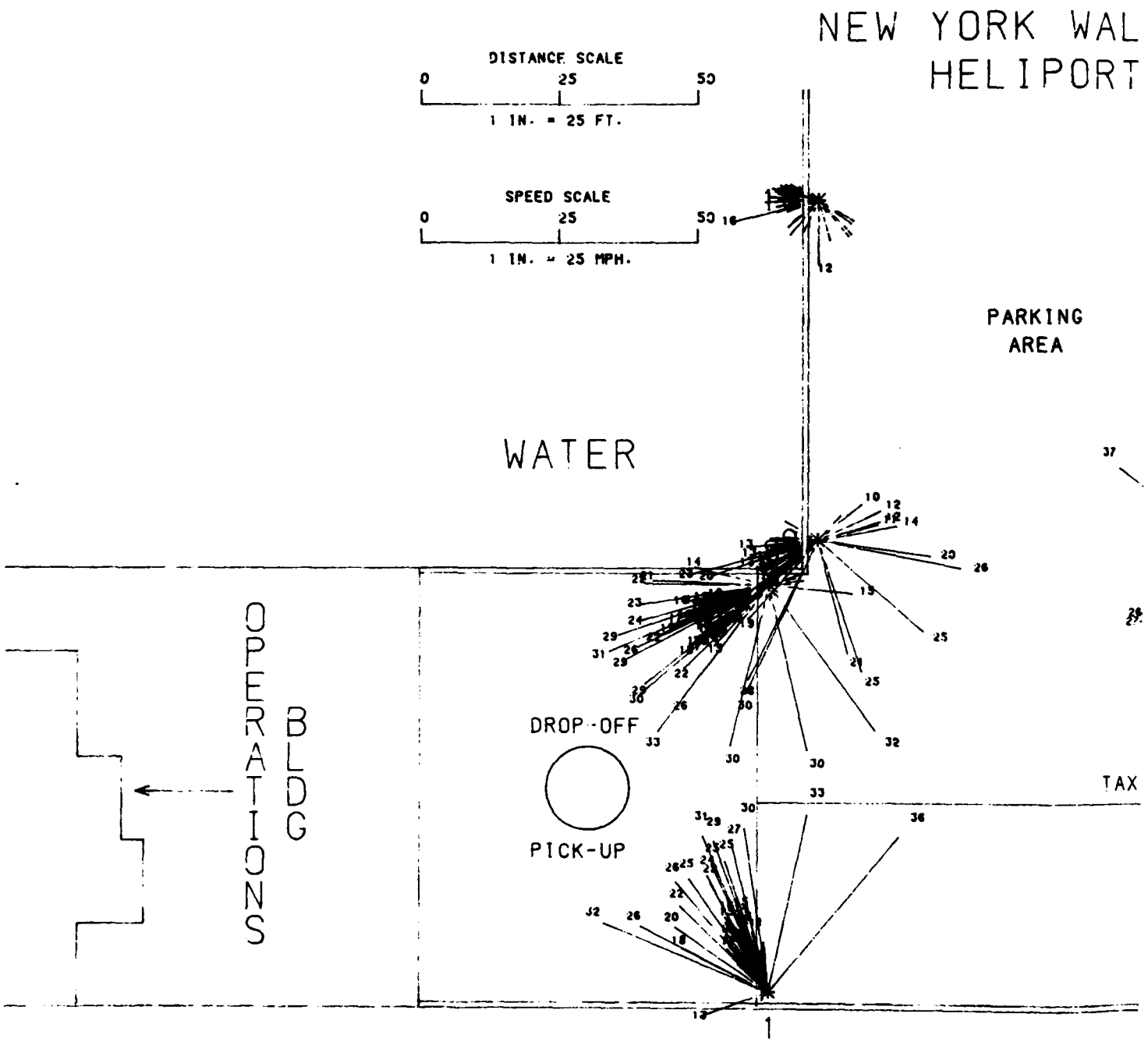
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WATER

FLIGHT CODE : G

INPUT FILE : NYC014A.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

INES INDICATE WIND DIRECTION
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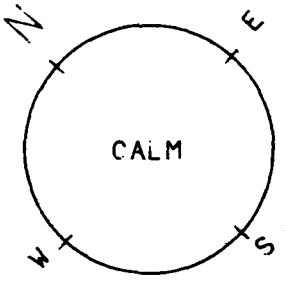
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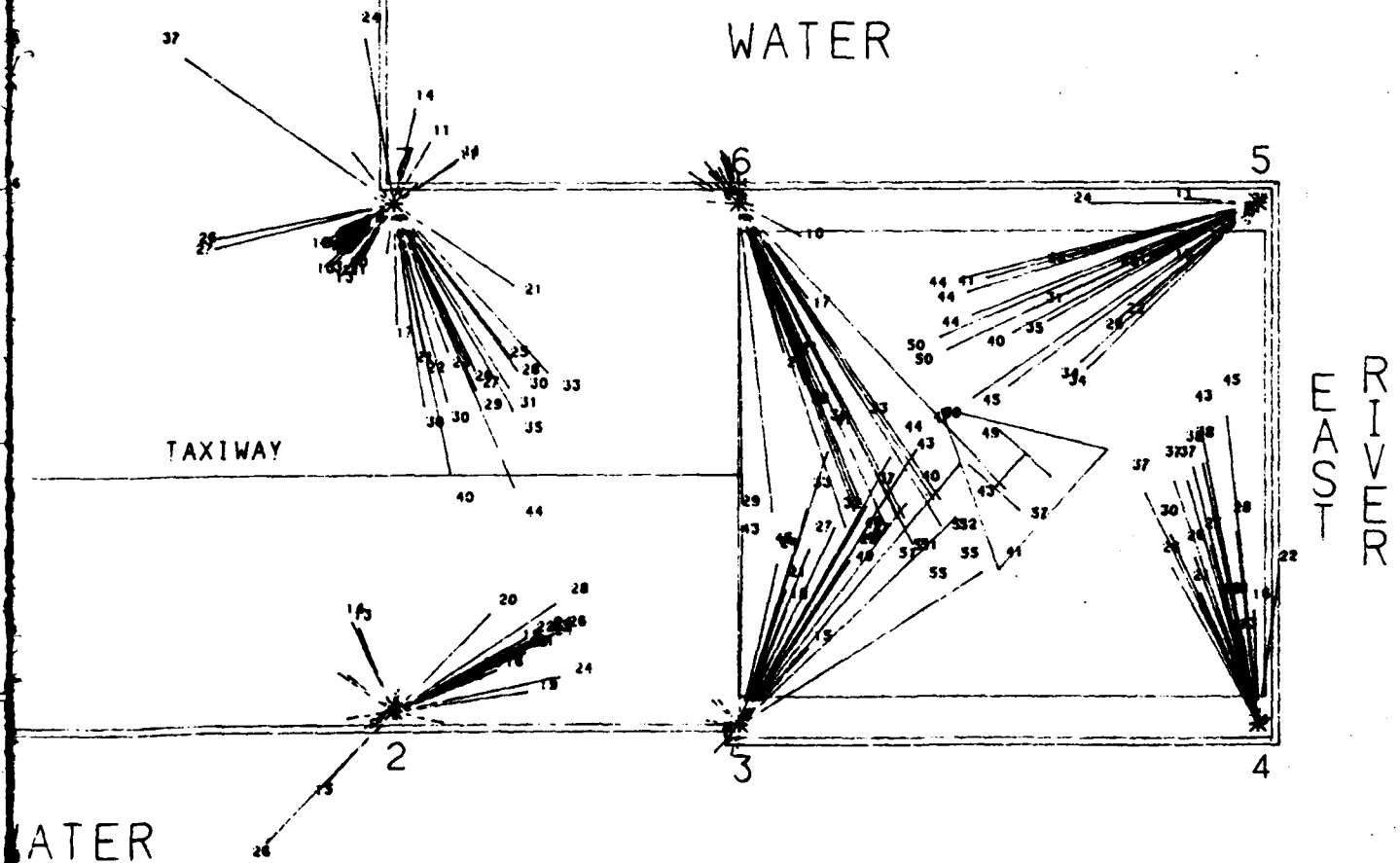
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WIND DIRECTION

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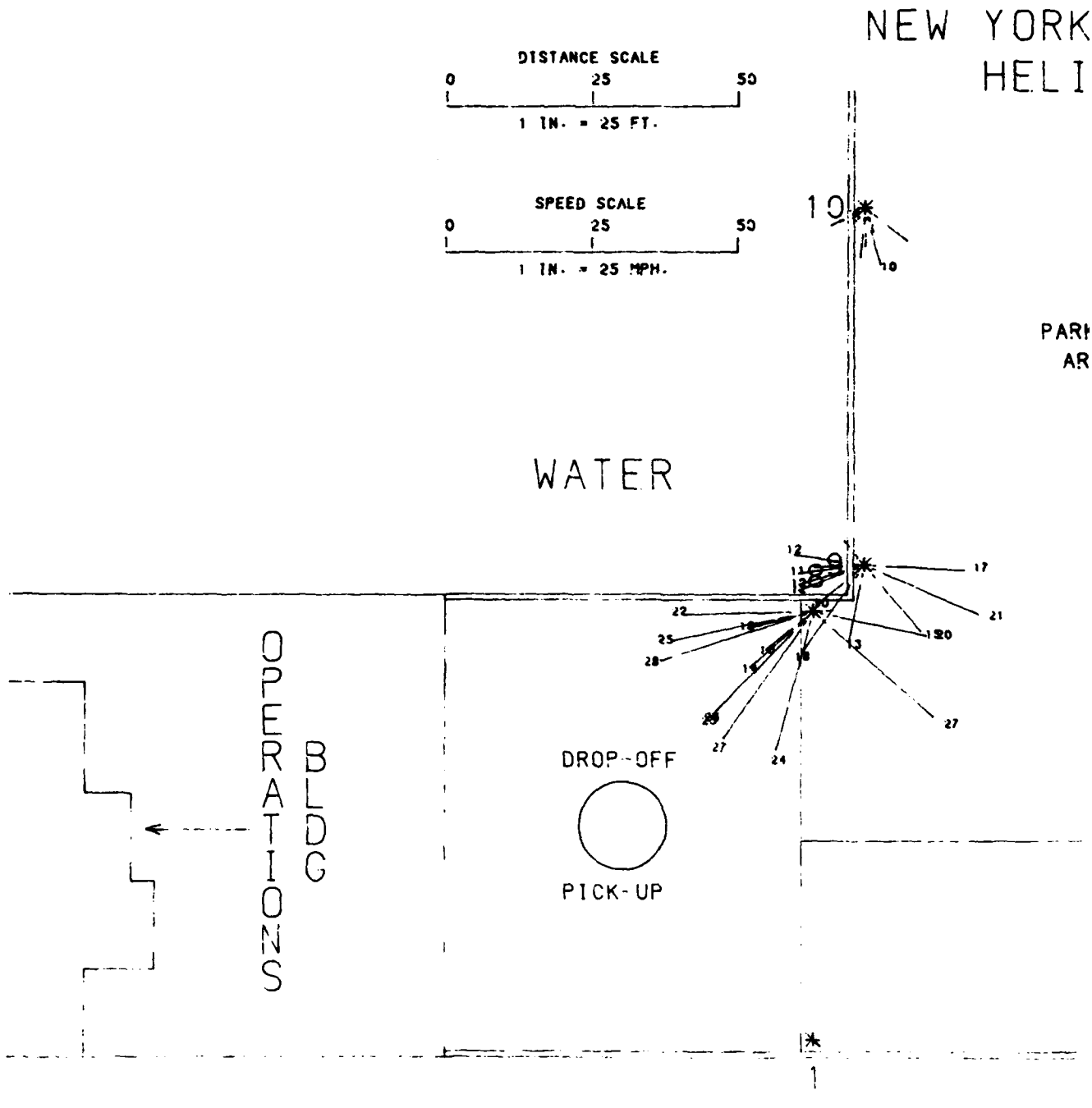


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HT CODE : I

INPUT FILE : NYC015C.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

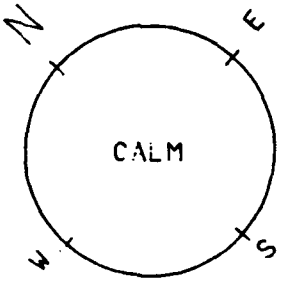
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TE WIND DIRECTION
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WIND DIRECTION

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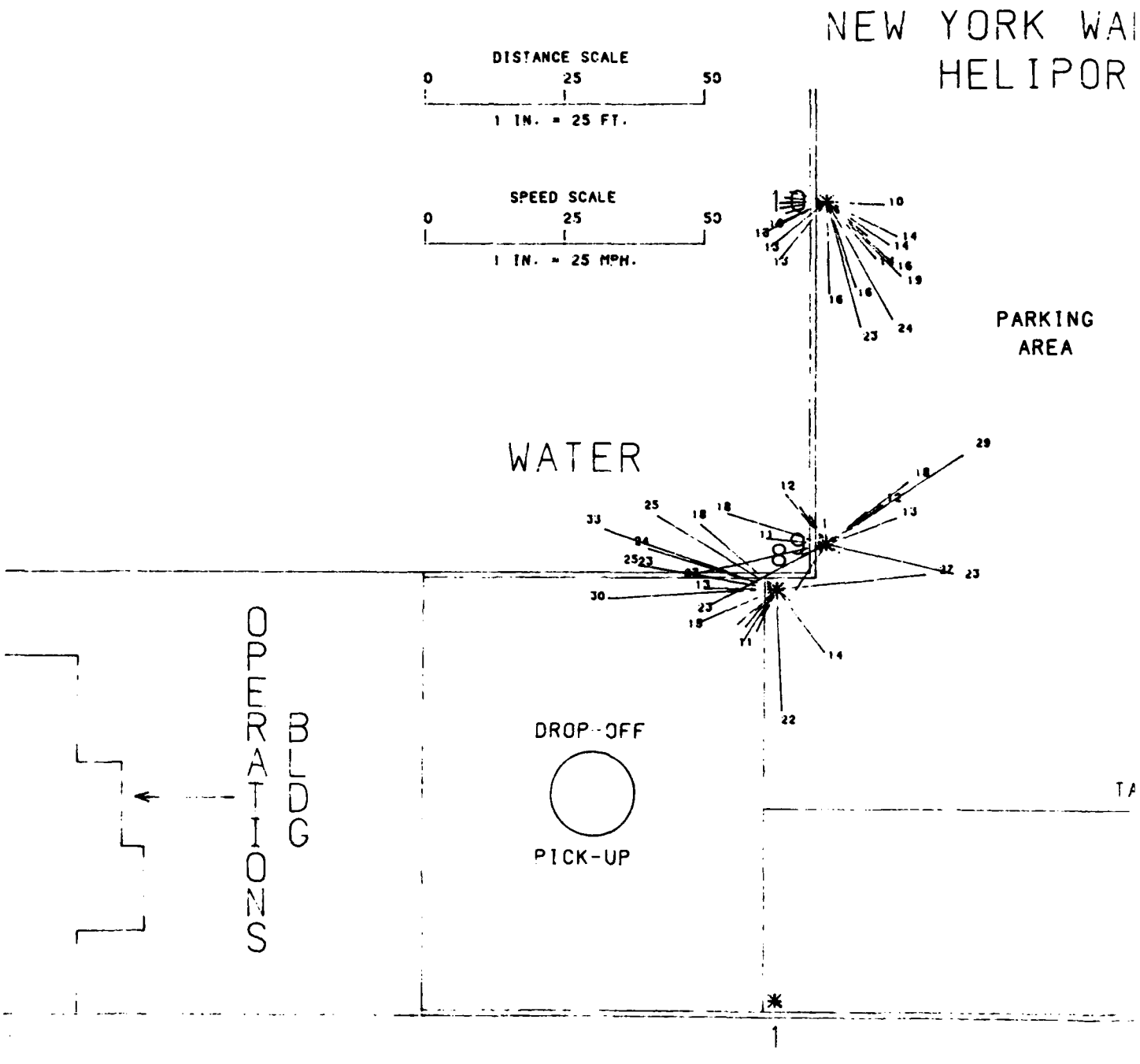
EAST RIVER

WATER

FLIGHT CODE : I

INPUT FILE : NYC0523.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
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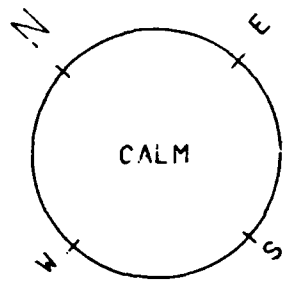
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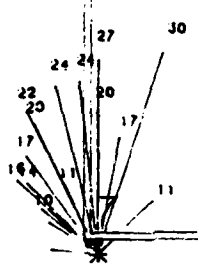
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WIND DIRECTION

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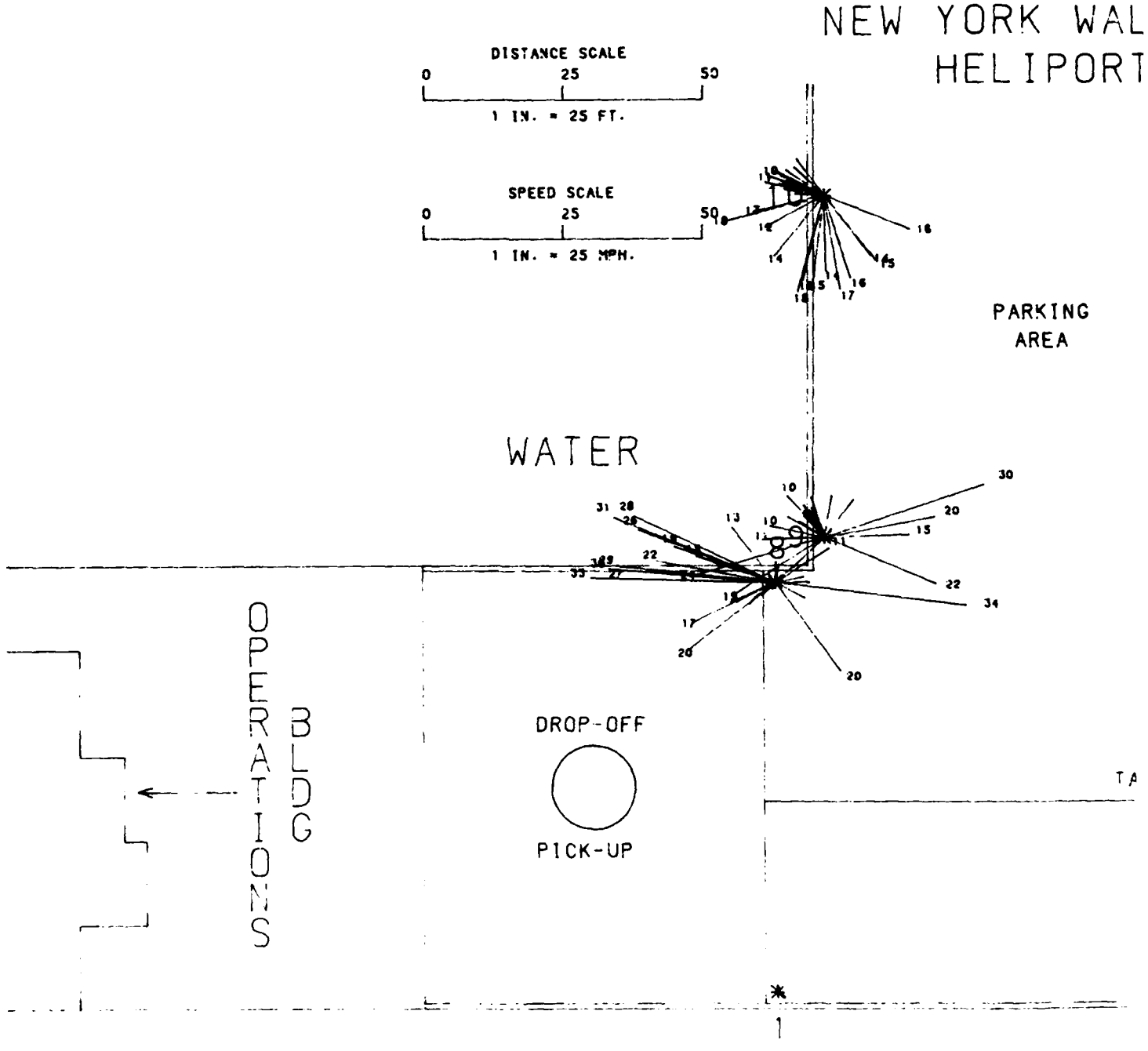
T CODE : I

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K-10

INPUT FILE : NYC052E.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
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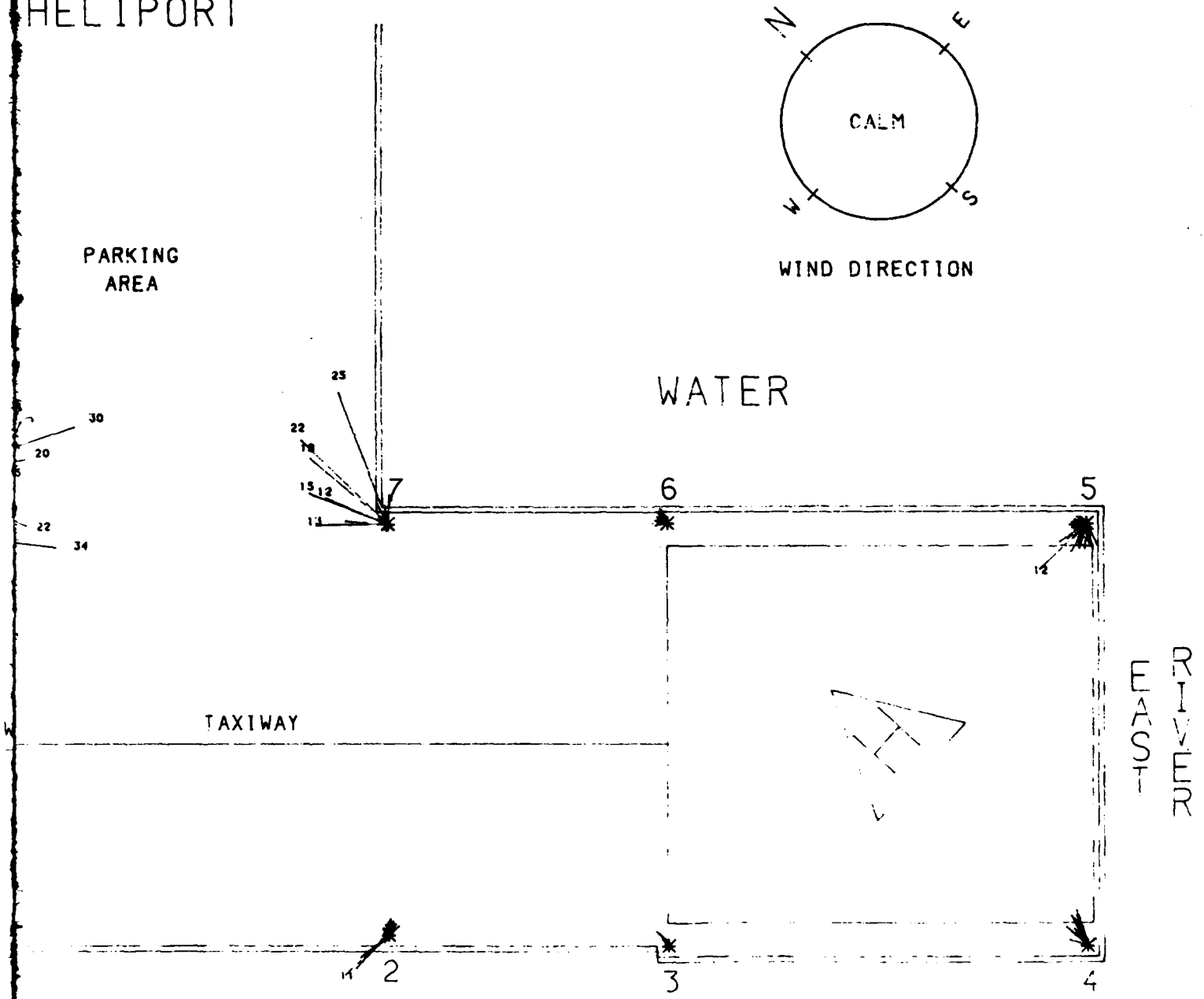


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E WIND DIRECTION
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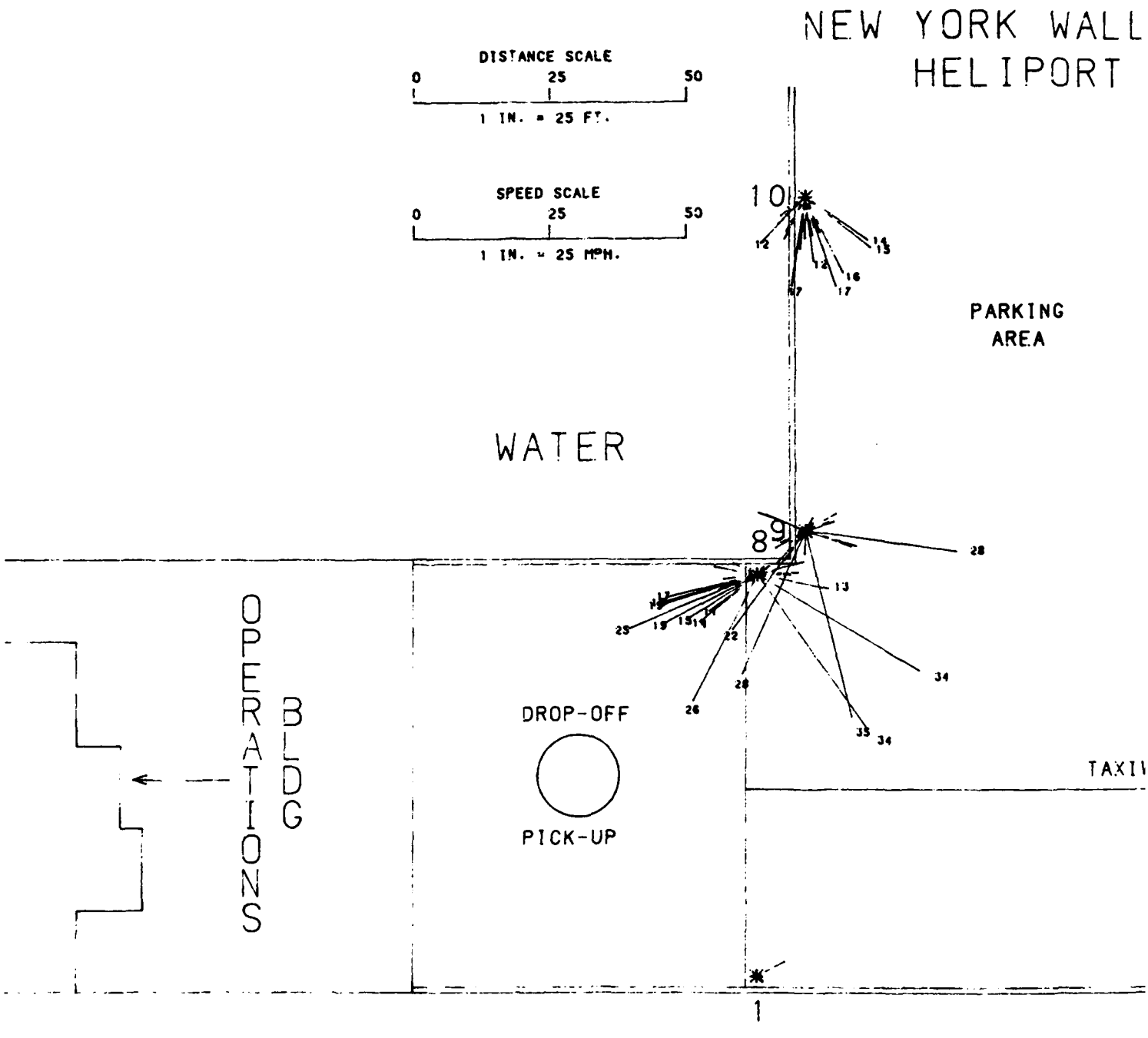
YORK WALL ST. HELIPORT



FLIGHT CODE : I

INPUT FILE : NYC056A.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : LONG RANGER
GROSS WEIGHT : 4,150 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES WIND SPEED
* SENSOR

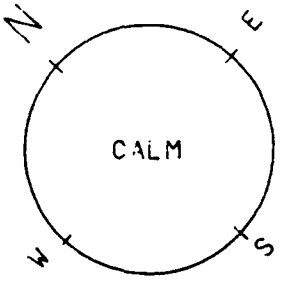


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ATLANTIC CITY AIRPORT, N J 08405

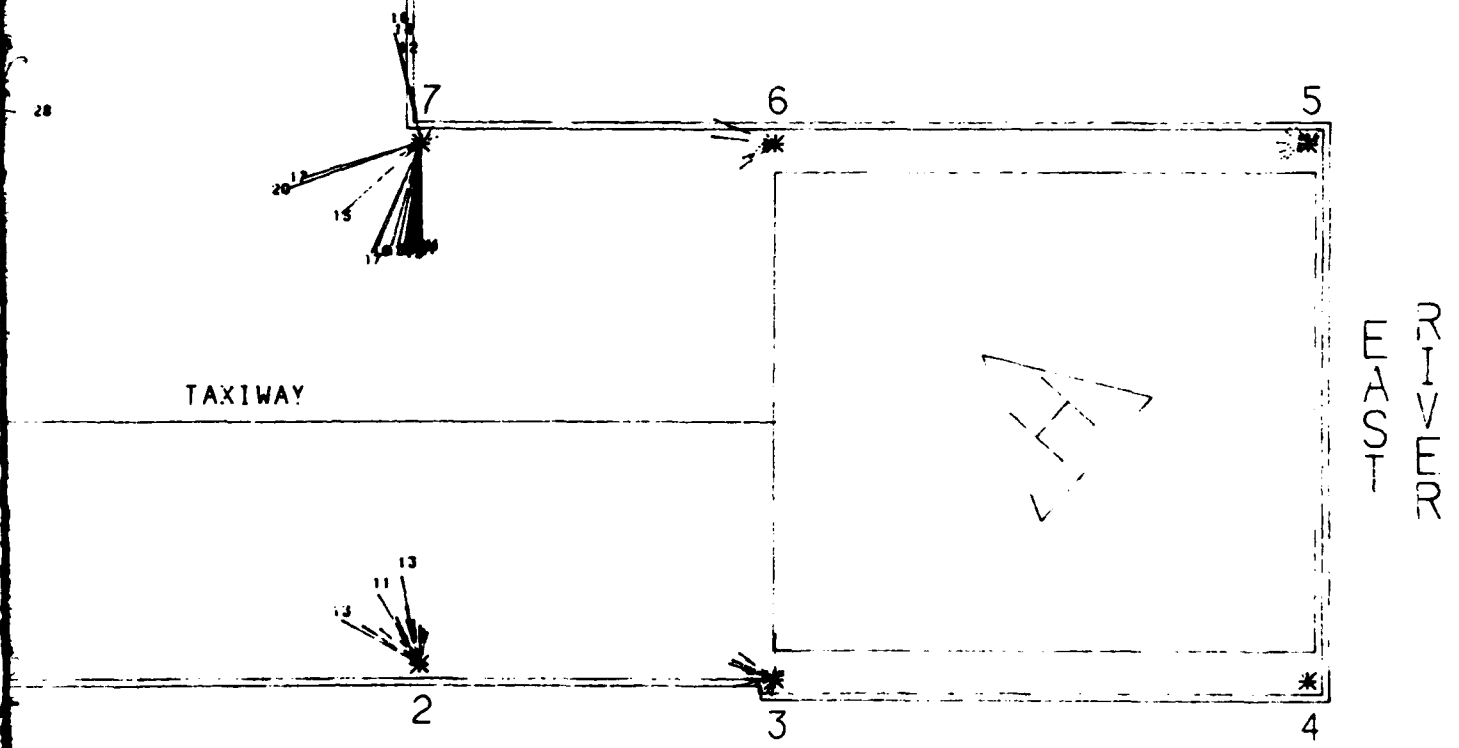
ORK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER



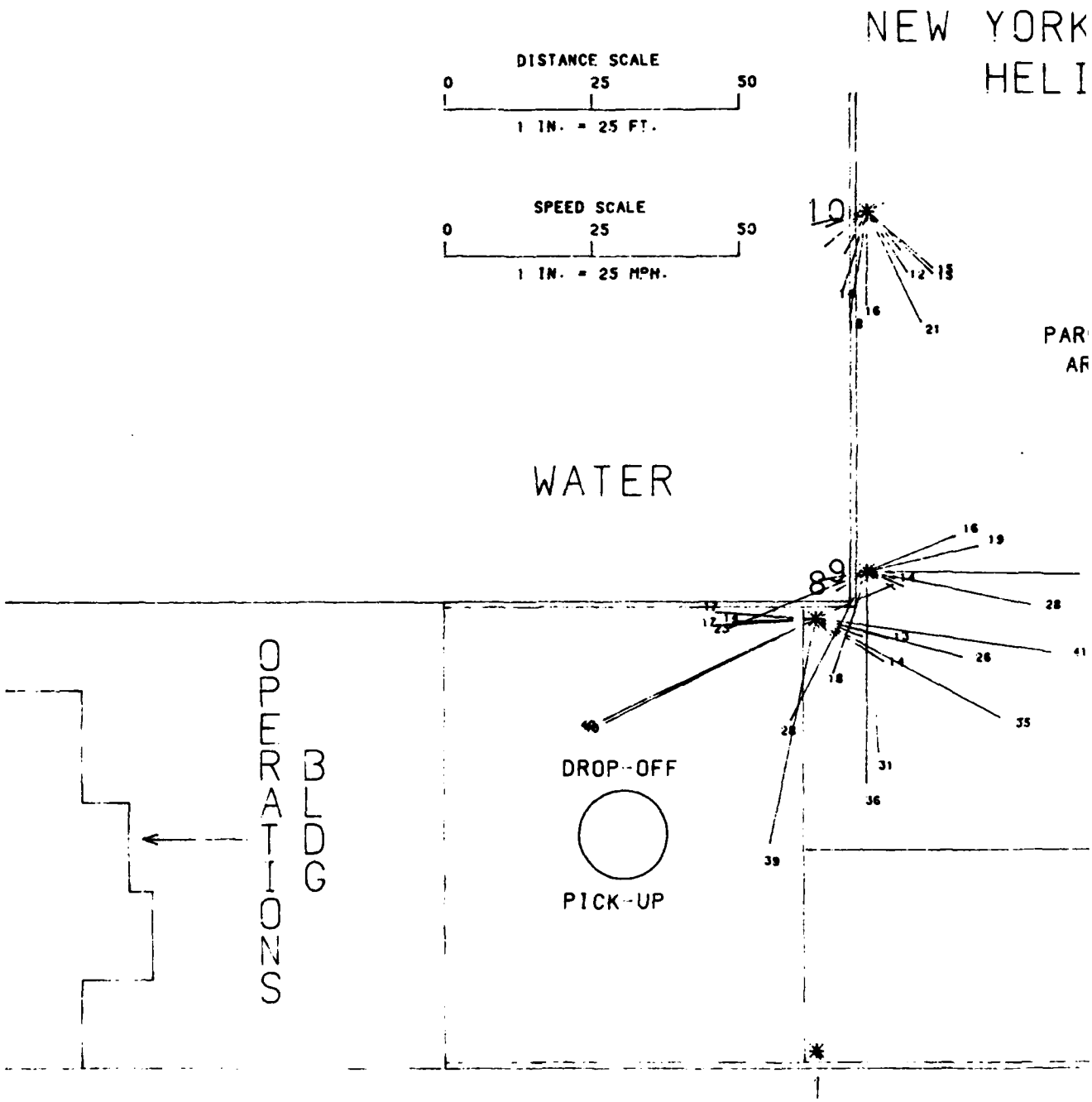
WATER

CHT CODE : I

K-12

INPUT FILE : NYC134B.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

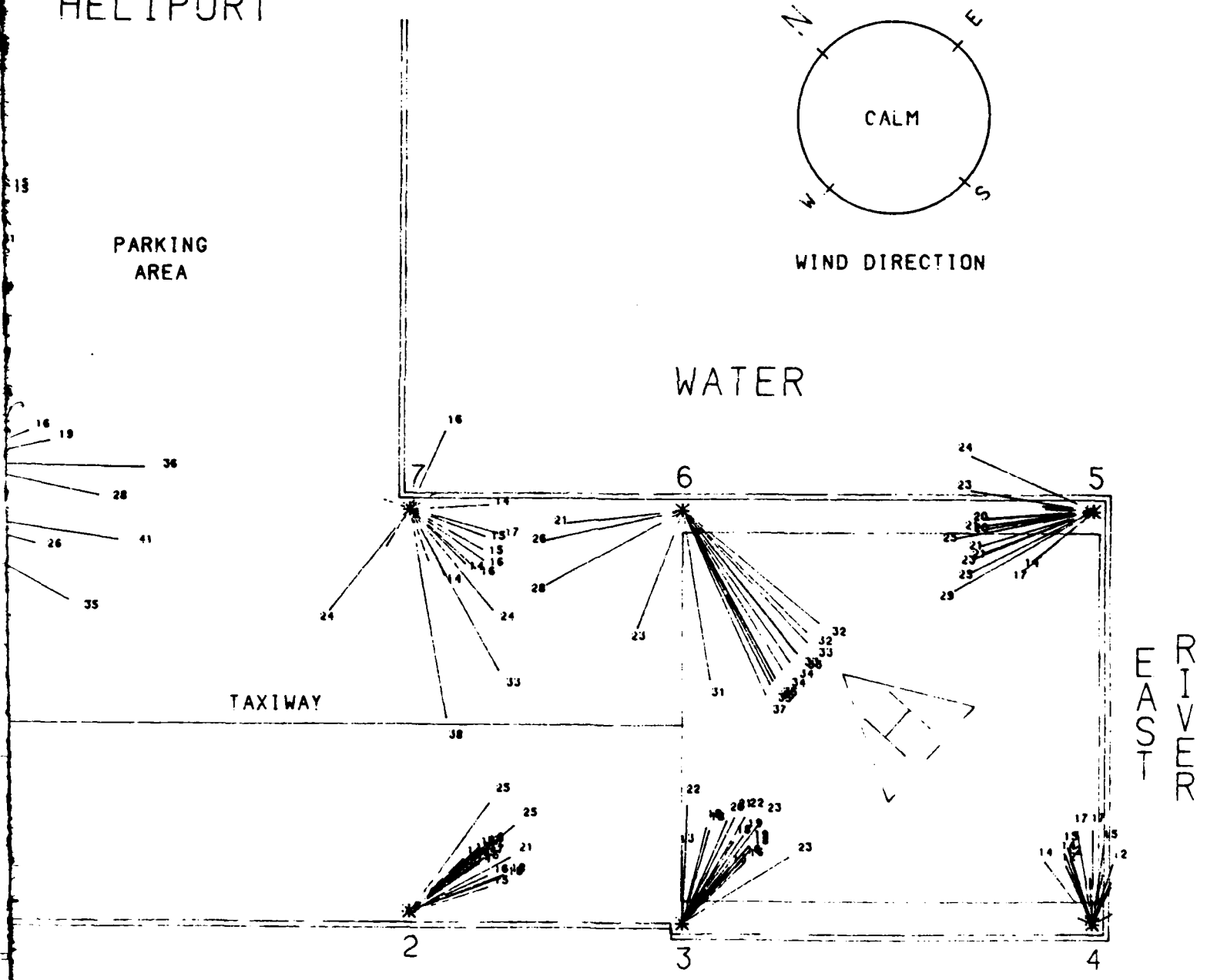
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LINE NUMBERING INDICA
* SENSOR



NDICATE WIND DIRECTION
NGTHS INDICATE WIND SPEED
MBERING OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
MBERING INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

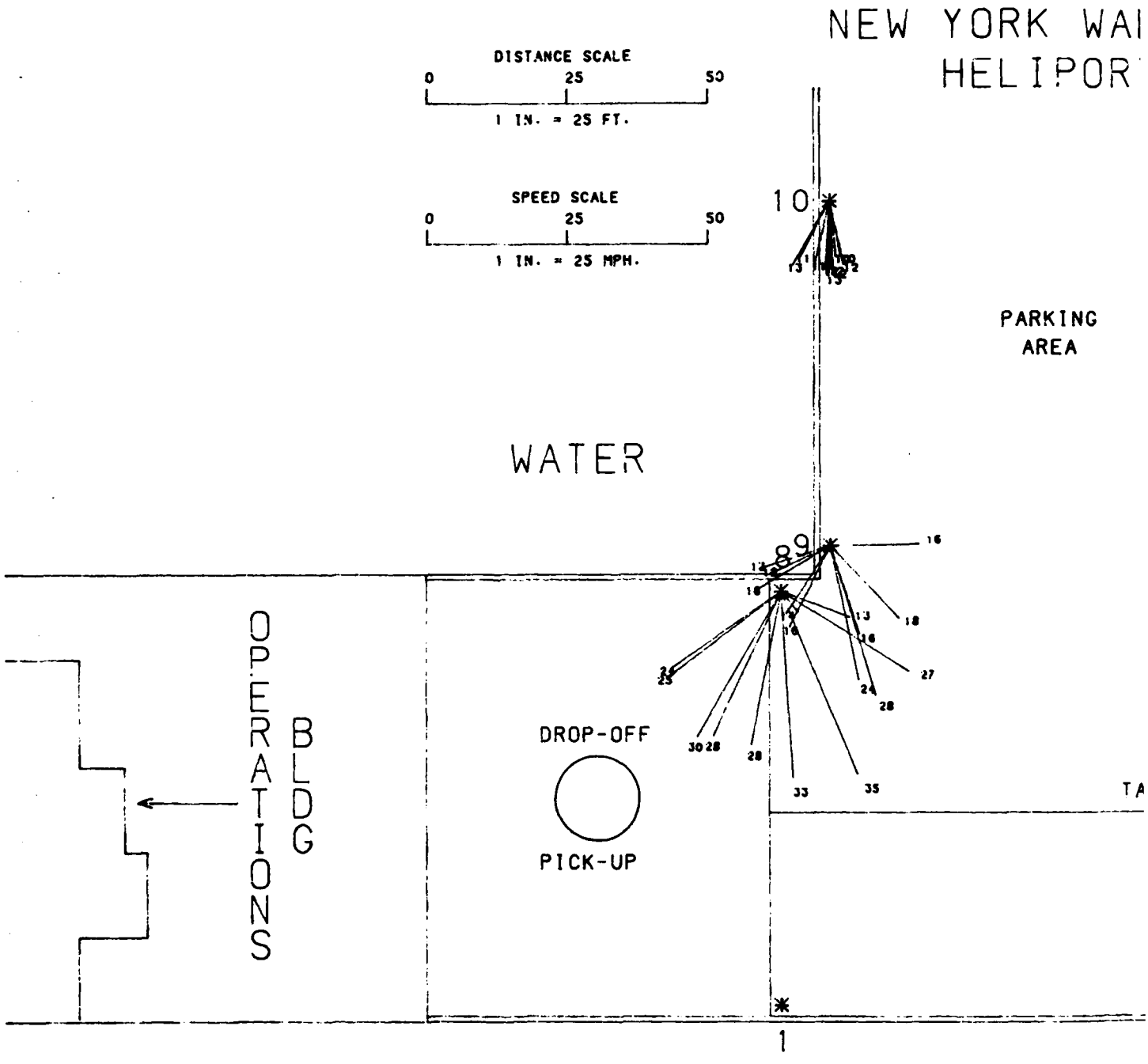
W YORK WALL ST.
HELIPORT



FLIGHT CODE : 1

INPUT FILE : NYC103A.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : JET RANGER
GROSS WEIGHT : 3,200 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SI
LINE NUMBERING INDICATES WIND SI
* SENSOR



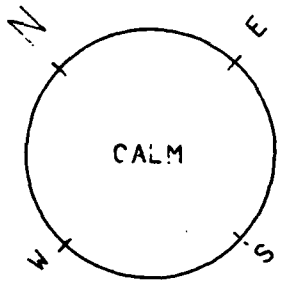
FLIGHT CODE :

K

ND DIRECTION
CATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

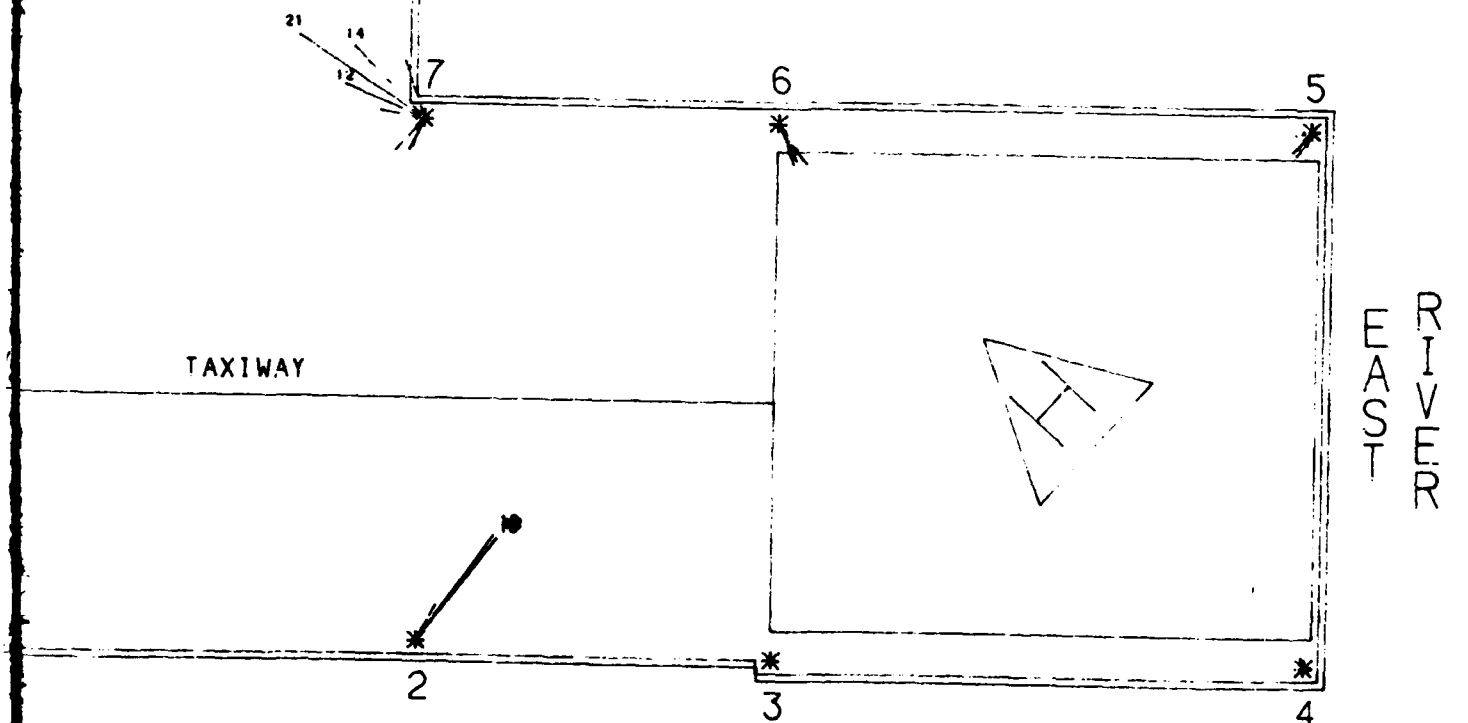
DRK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER



ATER

HT CODE : I

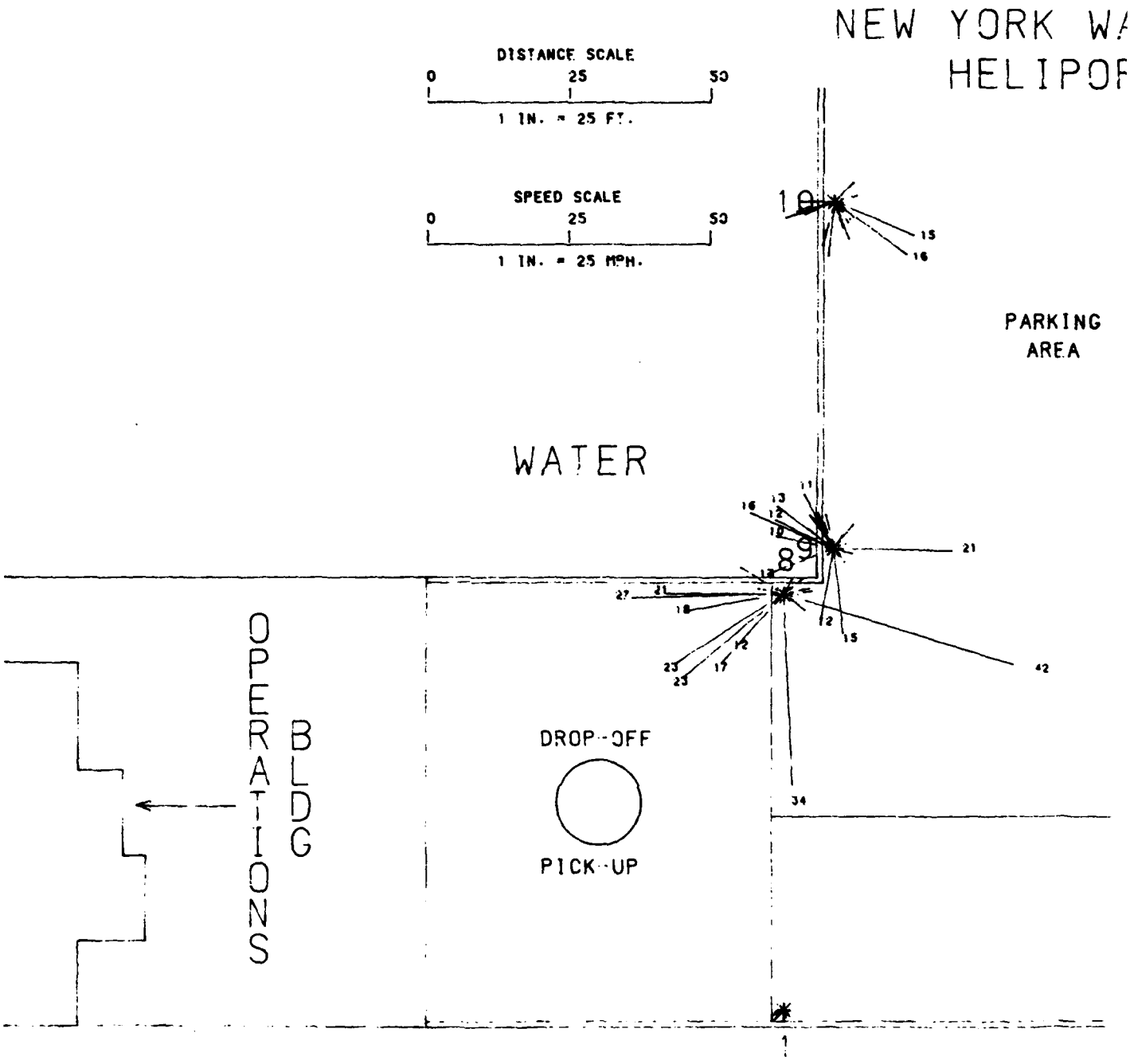
K-14

1

2

INPUT FILE : NYC097C.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
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LINE NUMBERING INDICATES WIND
* SENSOR

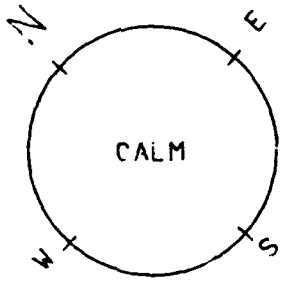


FLIGHT CODE

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ATE WIND SPEED
OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

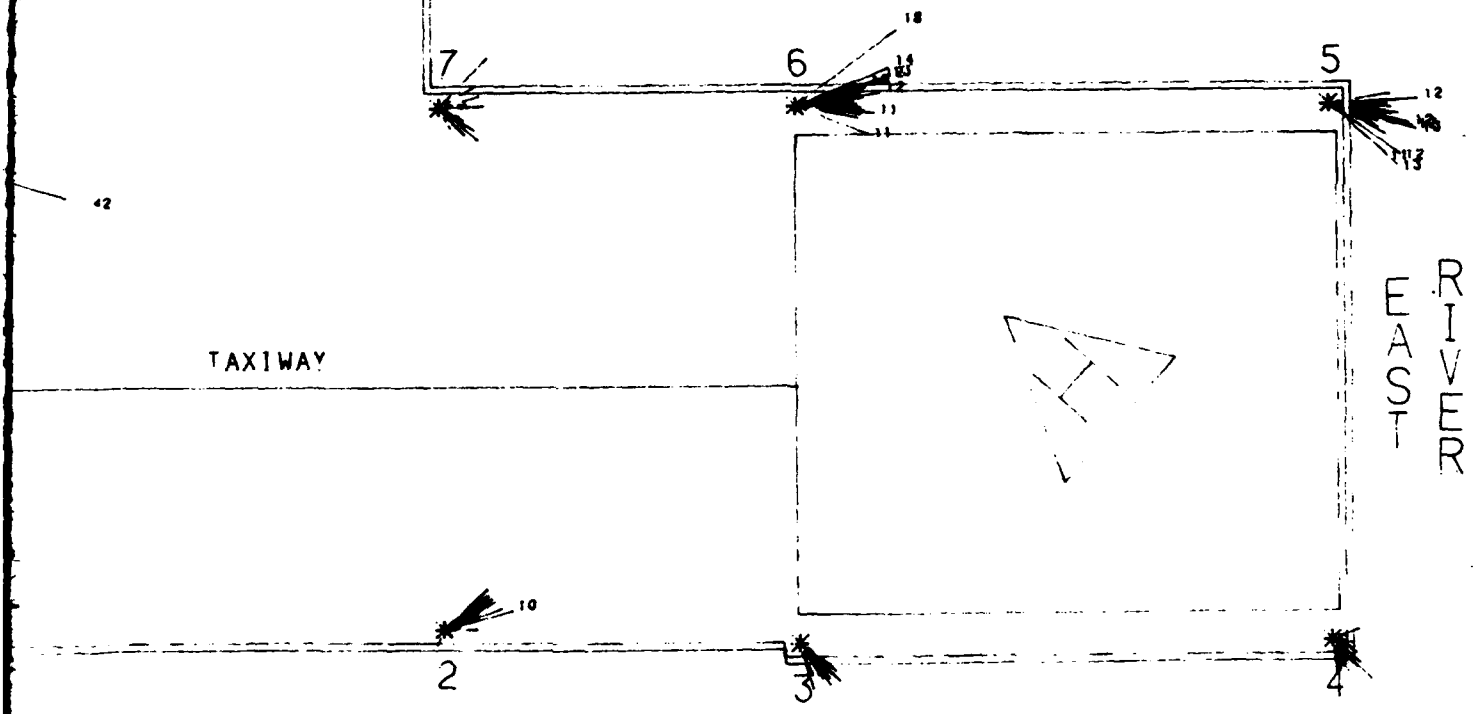
DRK WALL ST.
ELIPORT



WIND DIRECTION

PARKING
AREA

WATER



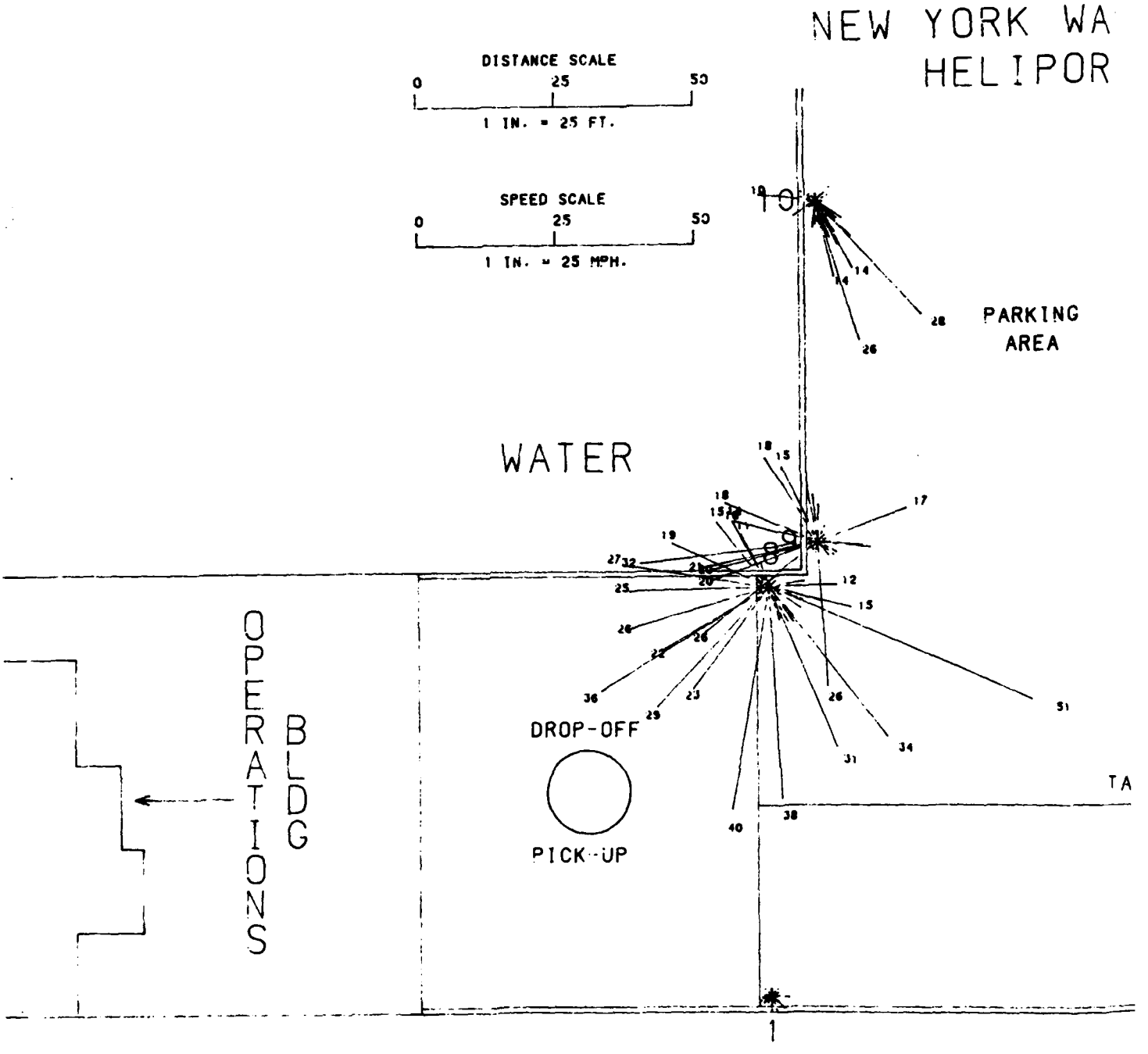
WATER

ICHT CODE : K

K-

INPUT FILE : NYC097C.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : BULKOW 105
GROSS WEIGHT : 5,291 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND S
LINE NUMBERING INDICATES WIND S
* SENSOR



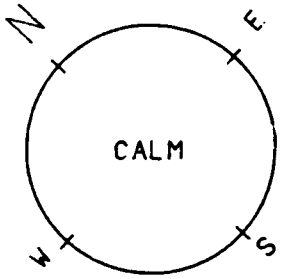
FLIGHT CODE : K

K-

D DIRECTION
TE WIND SPEED
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DICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

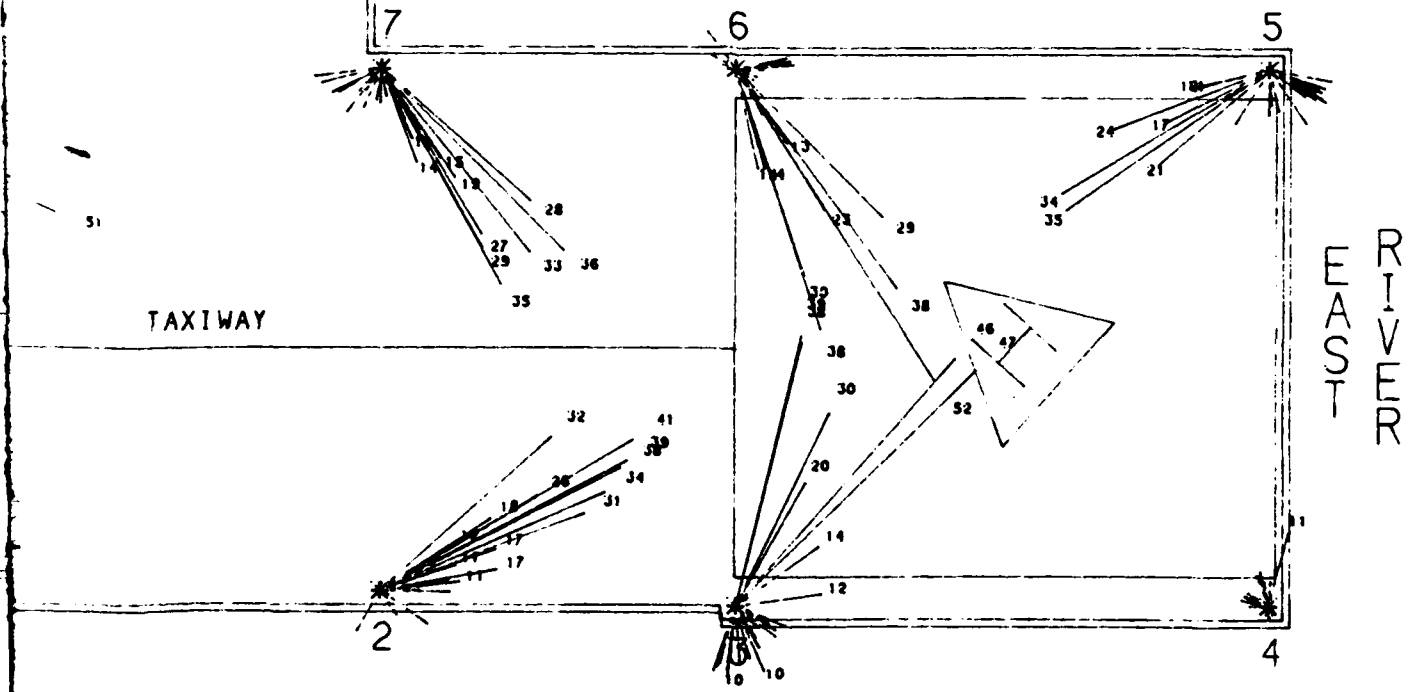
RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER

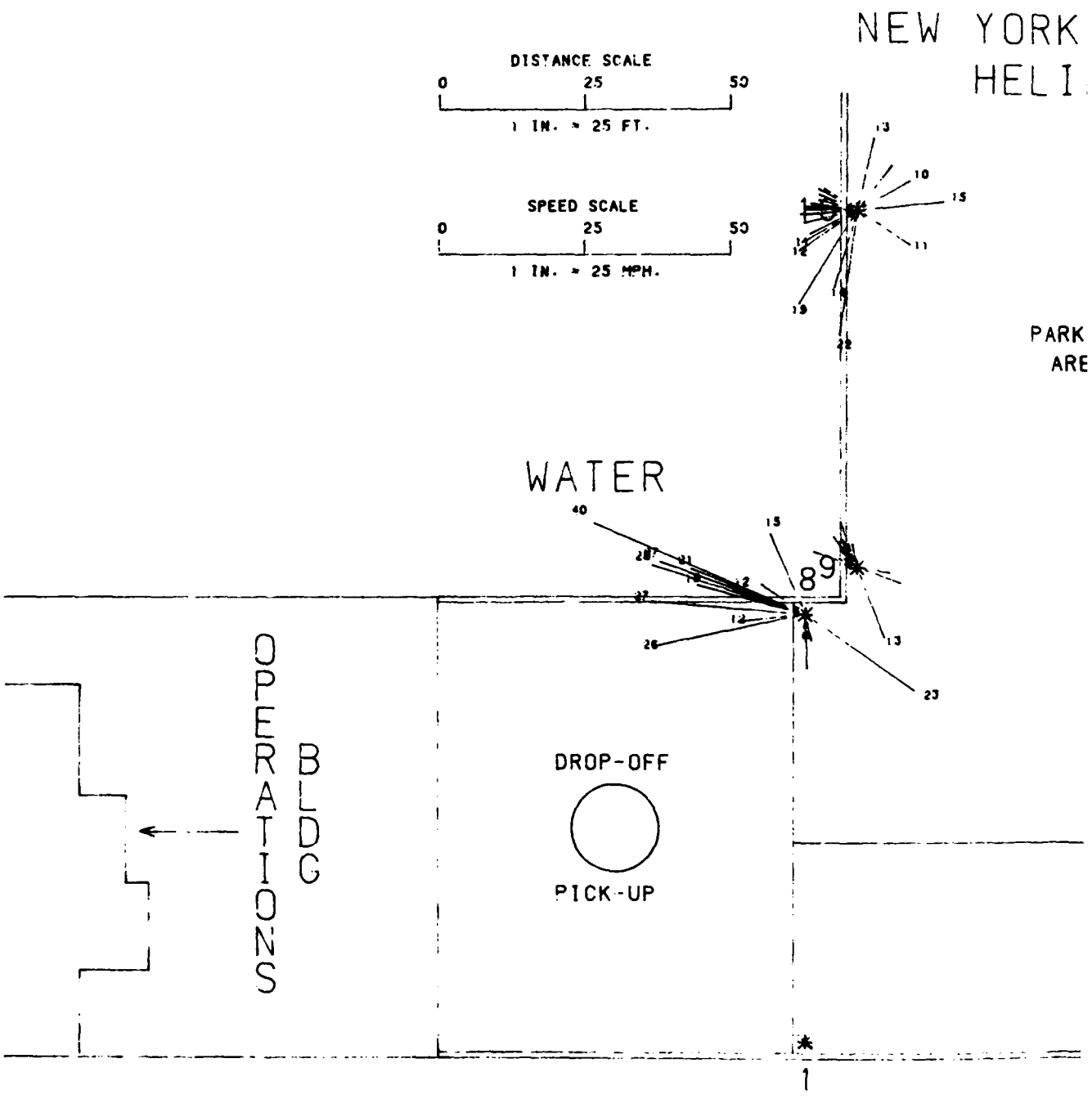


ATER

CODE : K

INPUT FILE : NYC0521.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : ASTAR
GROSS WEIGHT : 4,300 LBS.

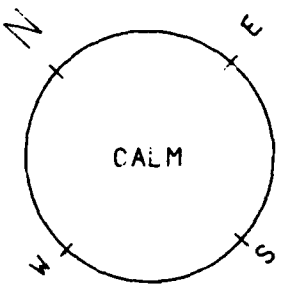
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LINE LENGTHS INDICATE WIN
LINE NUMBERING OCCURS
LINE NUMBERING INDICATE
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TE WIND DIRECTION
INDICATE WIND SPEED
RING OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
RING INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

YORK WALL ST.
HELIPORT



WIND DIRECTION

PARKING
AREA

WATER

7 6 5

TAXIWAY

EAST RIVER

2 3 4

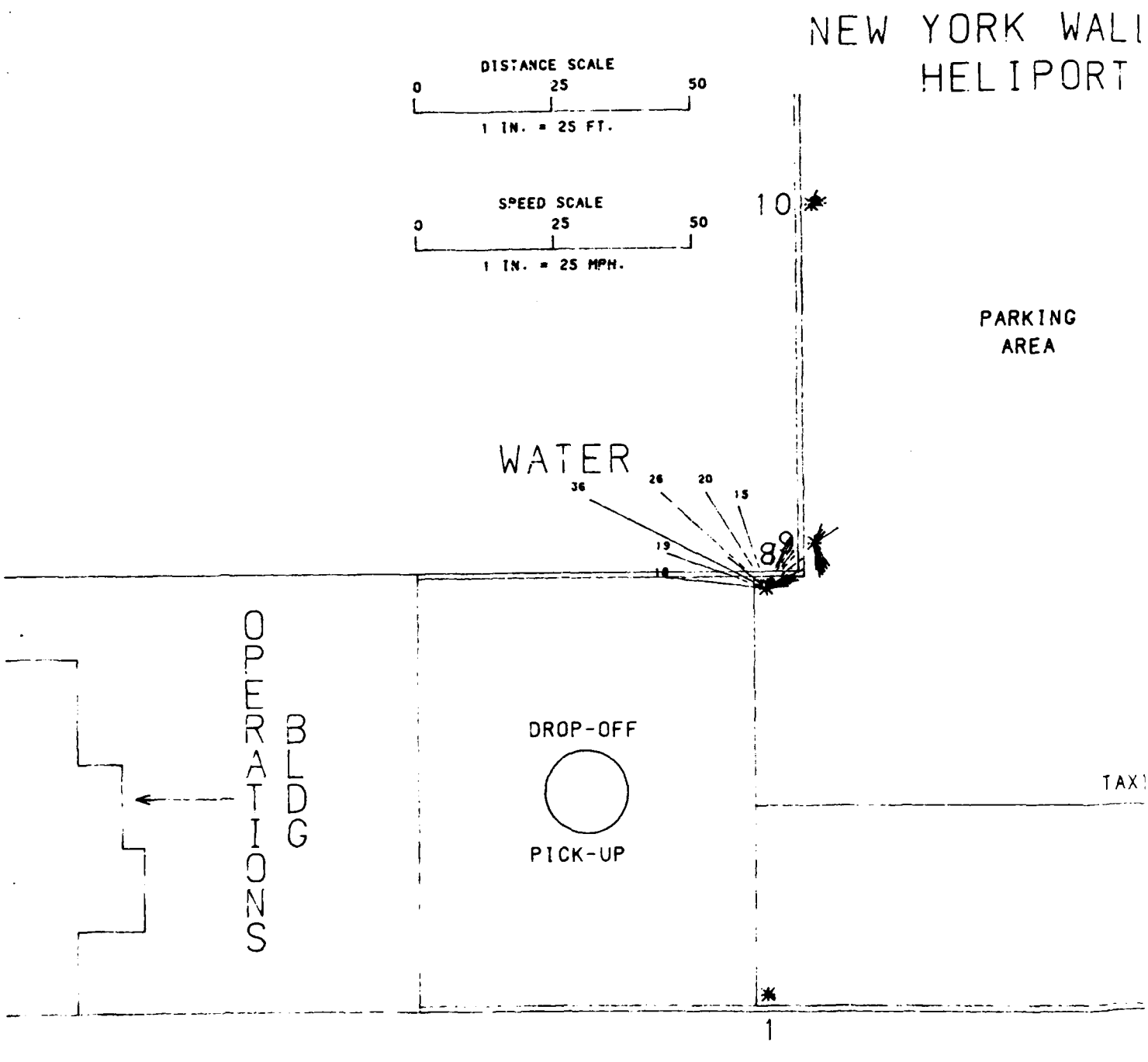
WATER

LIGHT CODE : K

K-

INPUT FILE : NYC044B.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : AS'AR
GROSS WEIGHT : 4,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEE
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* SENSOR

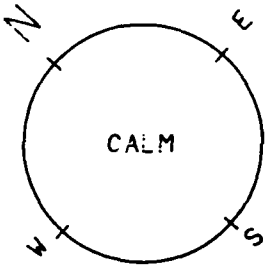


FLIGHT CODE : 0

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CURS IF WIND SPEED IS 10 MPH. OR GREATER
ICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
IPORT



WIND DIRECTION

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AREA

WATER

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5

EAST RIVER

TAXIWAY

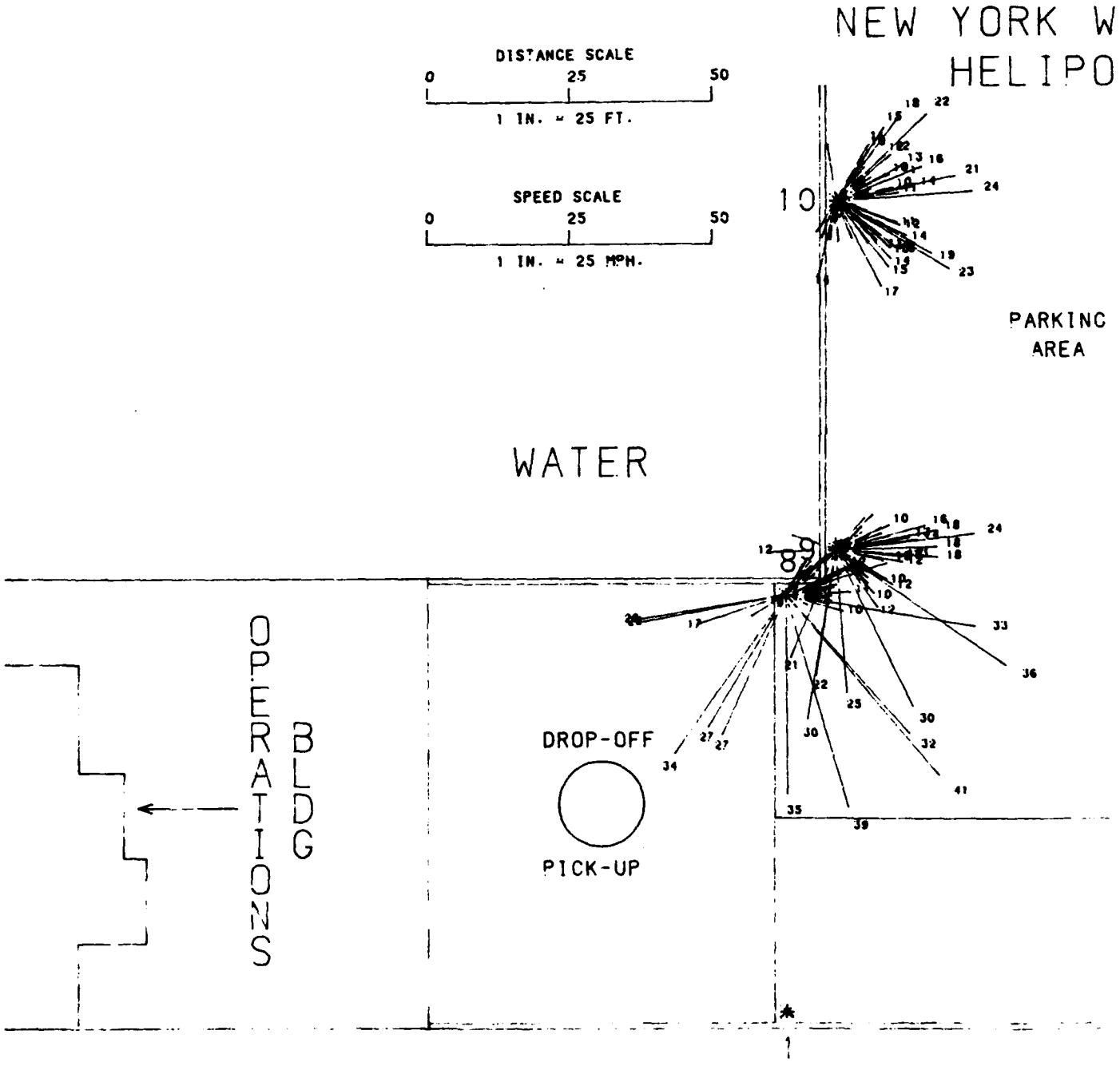
2
3
4

ATER

T CODE : 0

INPUT FILE : NYC047A.REA
TYPE OF MANEUVER : HOVER TAXI
AIRCRAFT TYPE : AUGUSTA 109
GROSS WEIGHT : 5,730 LBS.

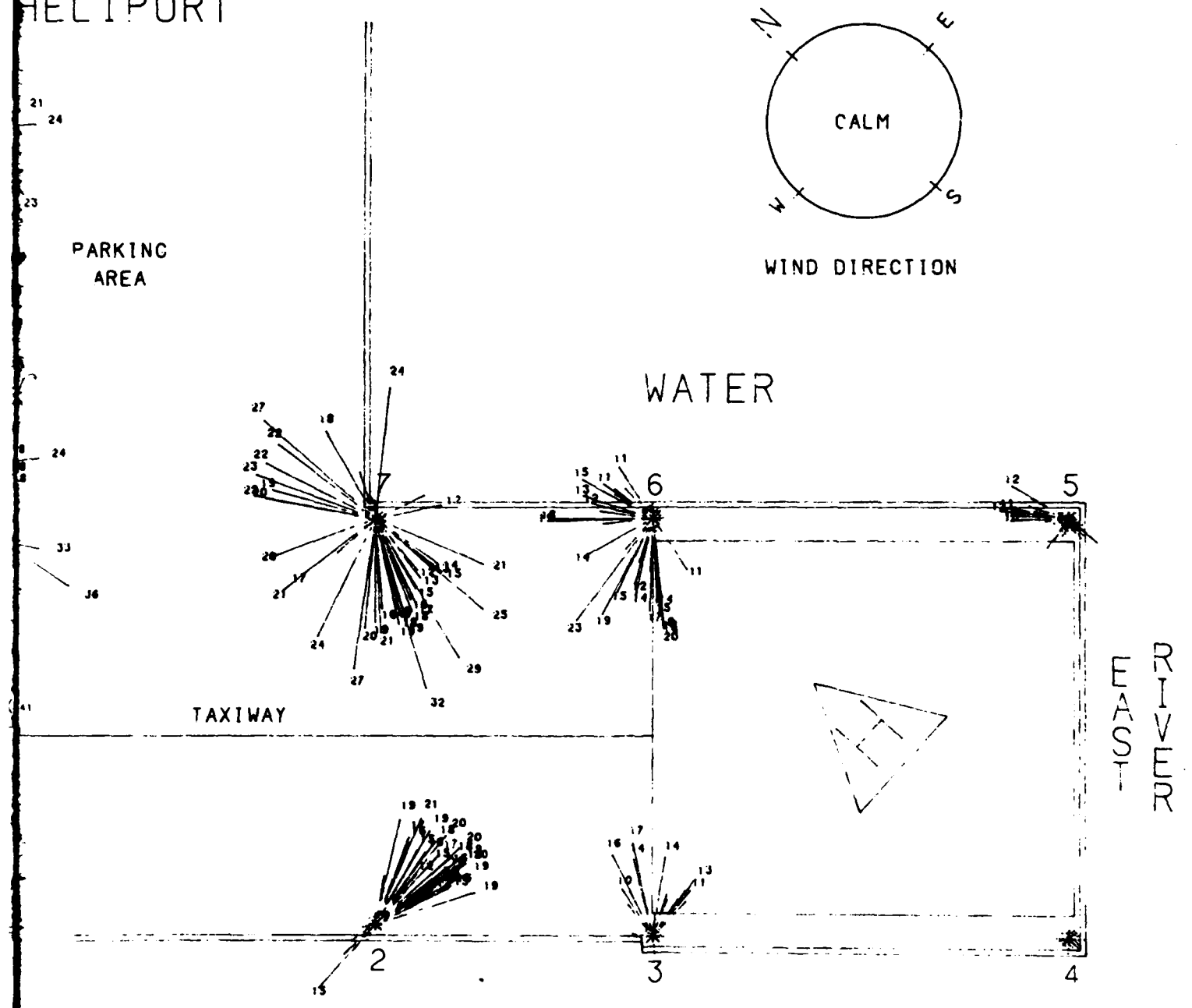
. INES INDICATE WIND DIRECTION
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E WIND DIRECTION
INDICATE WIND SPEED
NG OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
NG INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

YORK WALL ST.
HELIPORT



LIGHT CODE : R

APPENDIX L

NEW YORK TAXIING MANEUVERS AIRCRAFT GREATER THAN 7000 POUNDS
LINE NUMBERING INDICATES WIND SPEED

The figures found on pages L-1 to L-4, Flight Code F, describe taxiing maneuvers in which the aircraft hover/ground taxied from the drop off/pick up area to the parking barge.

The figure found on page L-5, Flight Code I, describes a taxiing maneuver in which the aircraft hover/ground taxied from parking spot 1 to the drop off/pick up area.

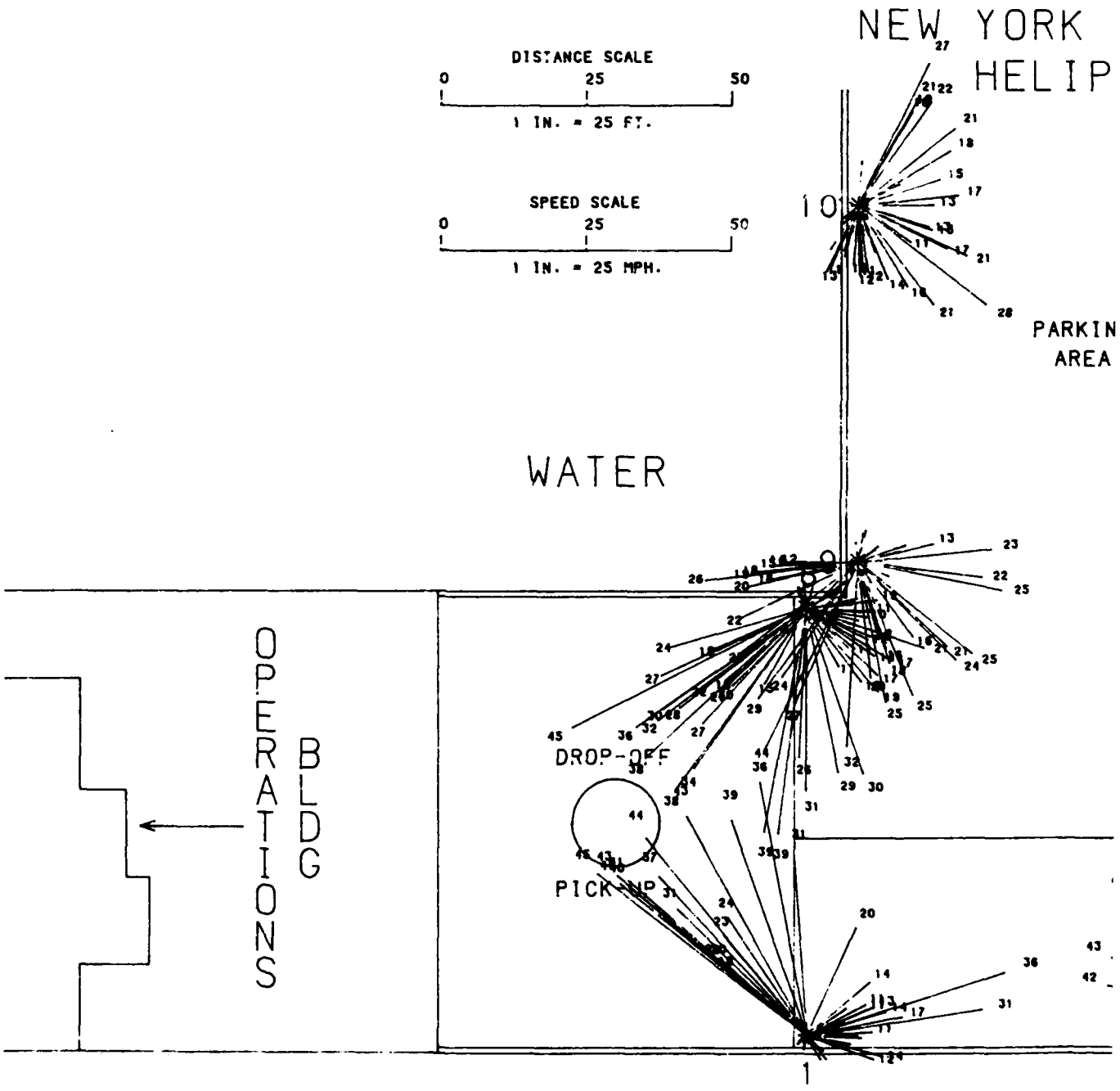
The figure found on page L-6, Flight Code K, describes a taxiing maneuver in which the aircraft hover/ground taxied from the parking barge to the drop off/pick up area.

The figure found on page L-7, Flight Code V, describes a taxiing maneuver in which the aircraft ground taxied from the the helipad to the drop off/pick up area.

The figure found on page L-8, Flight Code W, describes a taxiing maneuver in which one aircraft ground taxied from the parking barge to the drop off/pick up area, while another landed at the helipad and hover/ground taxied to the parking barge.

INPUT FILE : NYCOOJE.REA
TYPE OF MANEUVER : GROUND TAXI
AIRCRAFT TYPE : BELL UT222
GROSS WEIGHT : 8,250 LBS.

..INES INDICATE WIND DIRECTI
LINE LENGTHS INDICATE WIND
LINE NUMBERING OCCURS IF
LINE NUMBERING INDICATES
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TE WIND DIRECTION

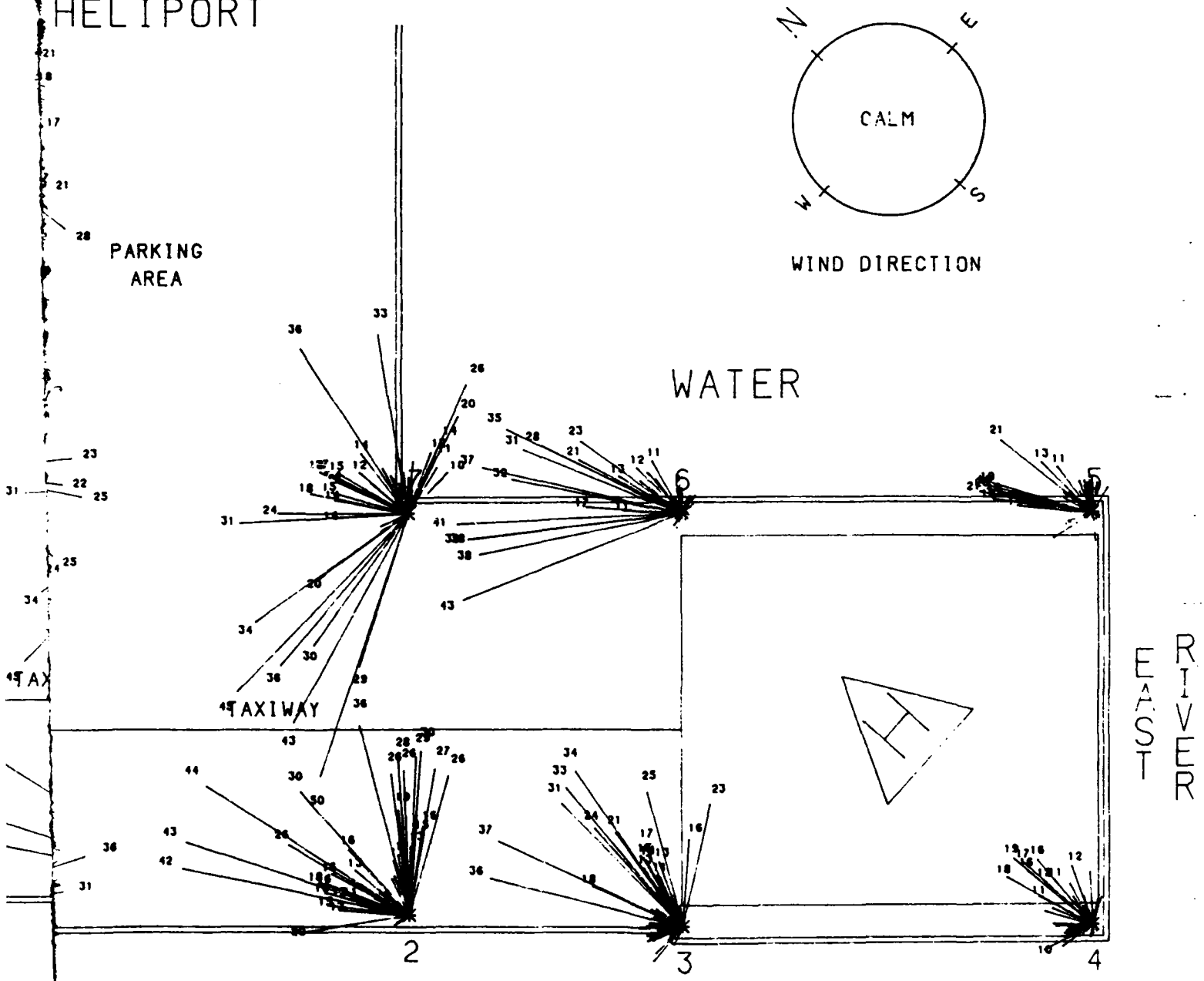
INDICATE WIND SPEED

RING OCCURS IF WIND SPEED IS 10 MPH. OR GREATER

RING INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

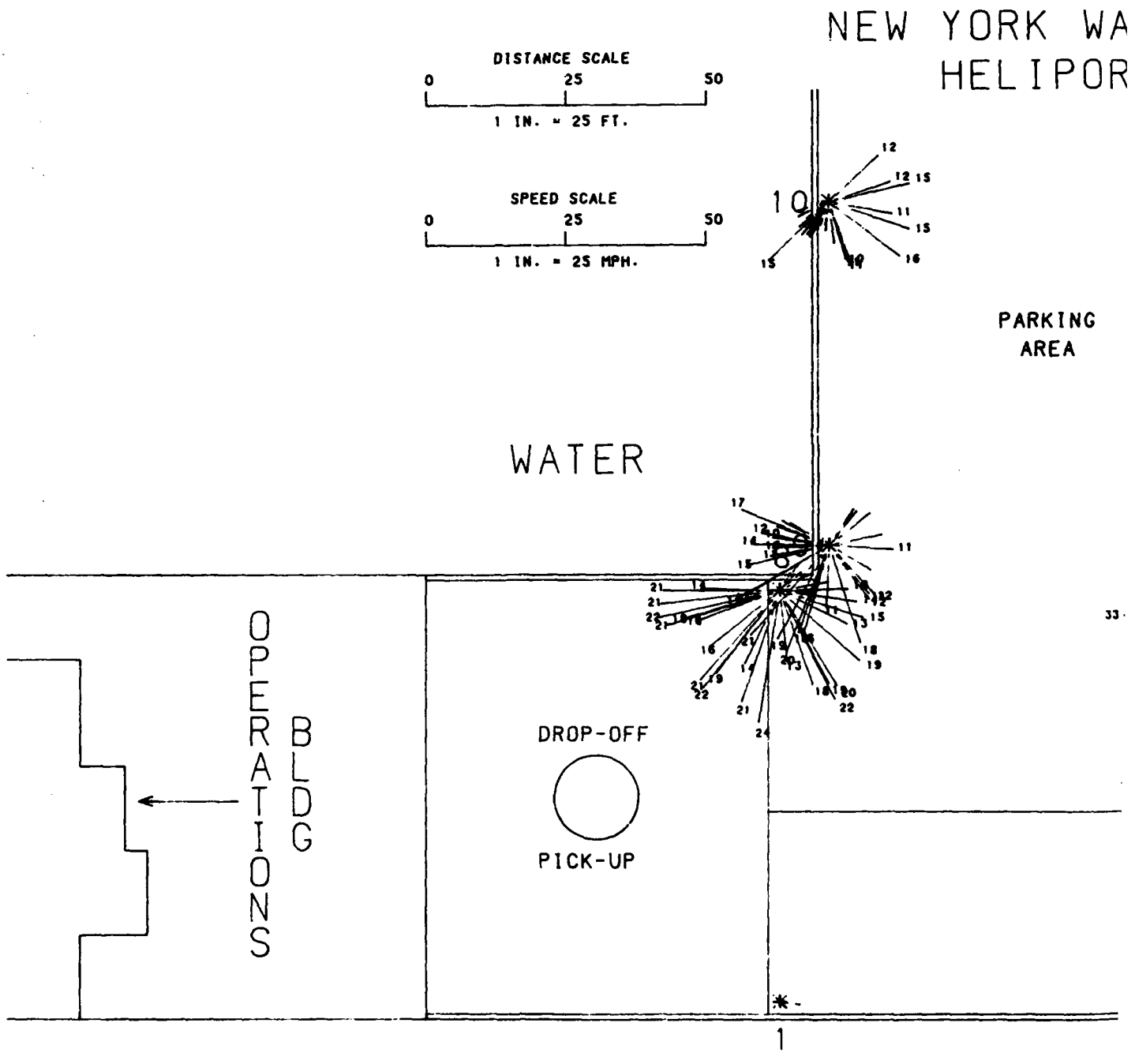
YORK WALL ST. HELIPORT



FLIGHT CODE : F

INPUT FILE : NYC016B.REA
TYPE OF MANEUVER : GROUND TAXI
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

. INES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND
LINE NUMBERING INDICATES WIND
* SENSOR

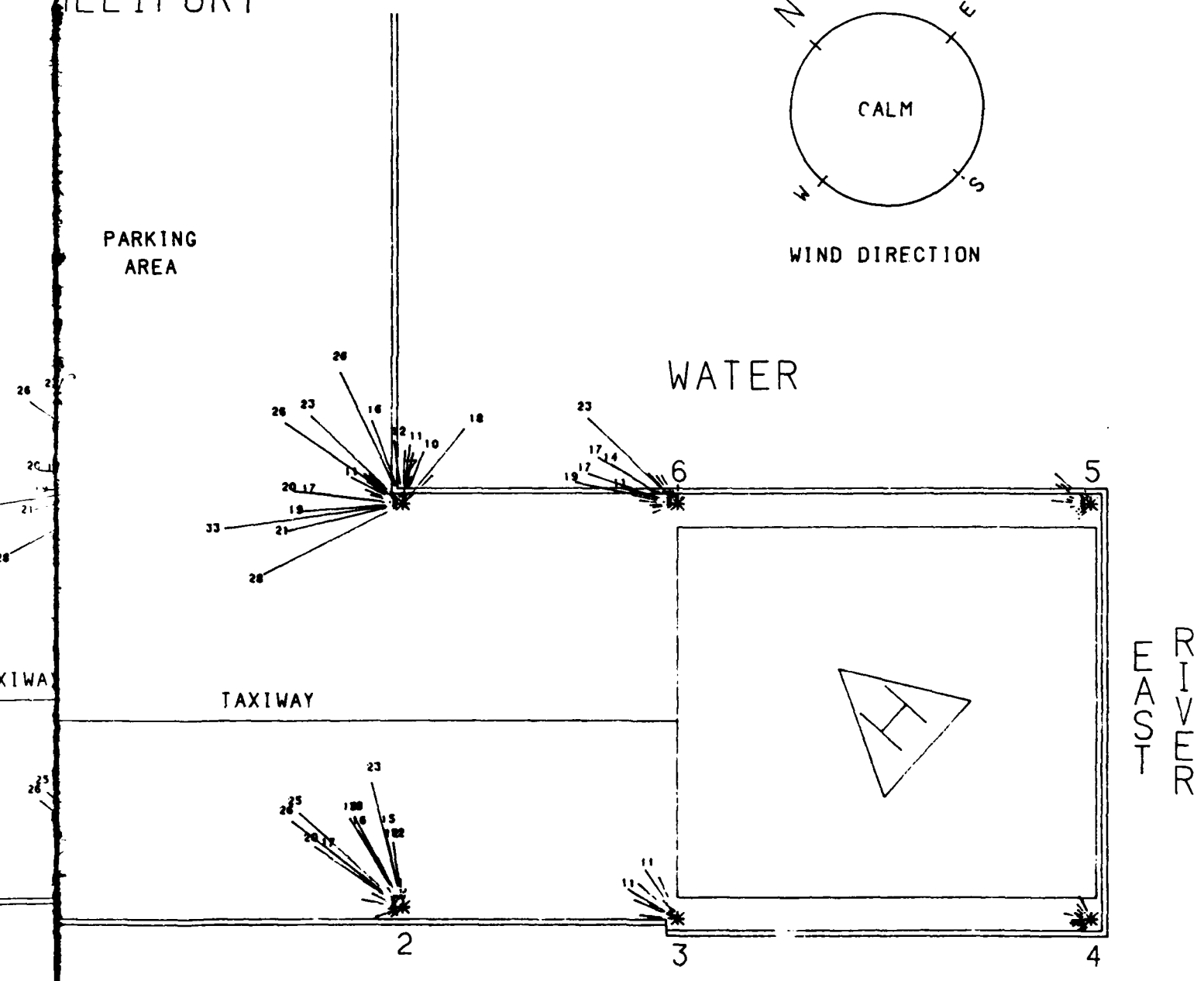


FLIGHT CODE :

WIND DIRECTION
DICATE WIND SPEED
NG OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
G INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

ORK WALL ST.
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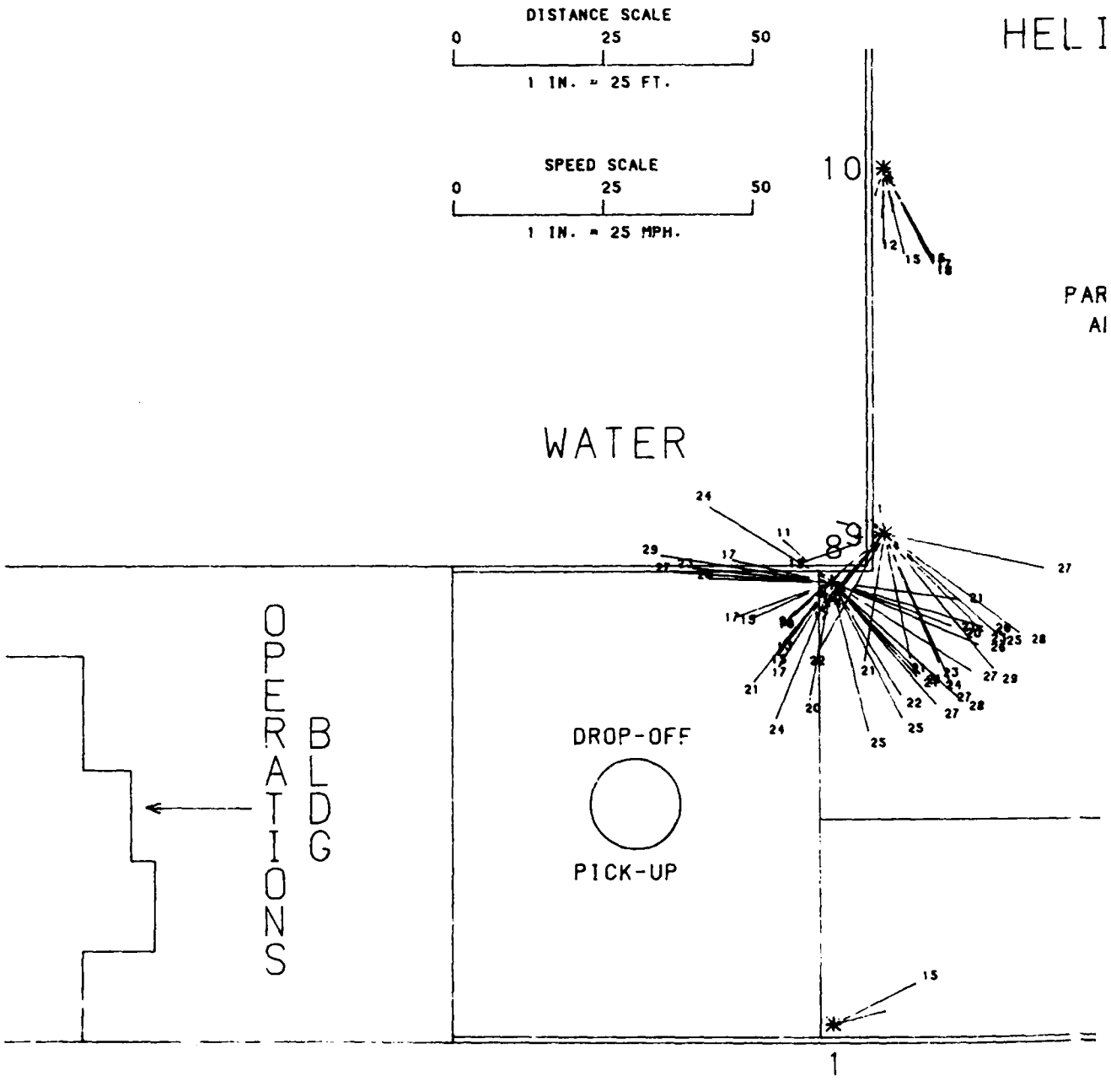


LIGHT CODE : F

INPUT FILE : NYC030B.REA
TYPE OF MANEUVER : GROUND TAXI
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRE
LINE LENGTHS INDICATE WI
LINE NUMBERING OCCURS
LINE NUMBERING INDICA
* SENSOR

NEW YORK
HELI



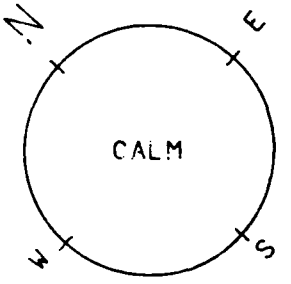
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FLIGHT

E WIND DIRECTION
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ING OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
ING INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

YORK WALL ST.
HELIPORT



WIND DIRECTION

PARKING
AREA

WATER

TAXIWAY

EAST RIVER

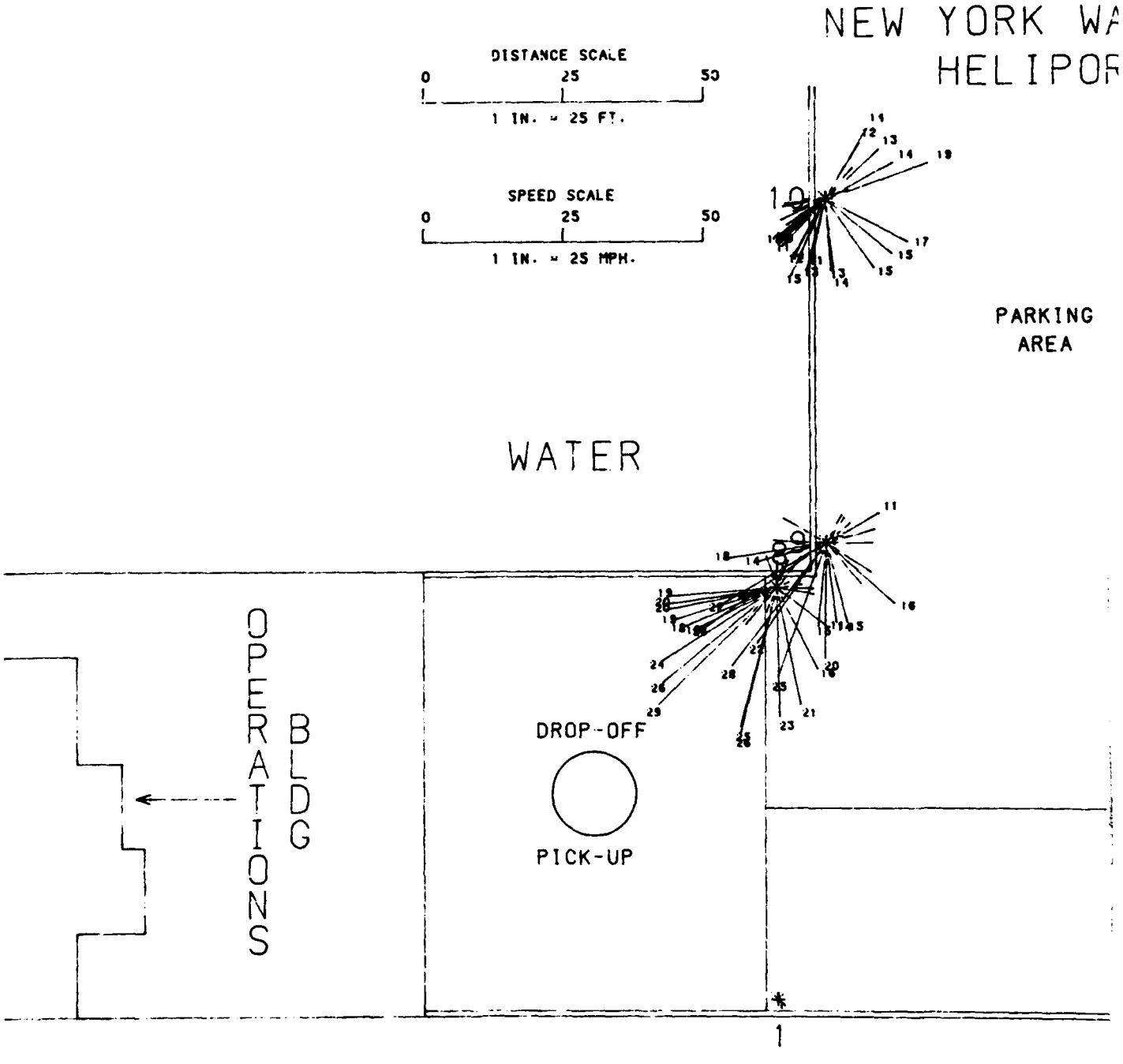
WATER

LIGHT CODE : F

7 6 5 2 3 4

INPUT FILE : NYCOG1B.REA
TYPE OF MANEUVER : GROUND TAXI
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
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LINE NUMBERING INDICATES WIND
* SENSOR



FLIGHT CODE

DIRECTION

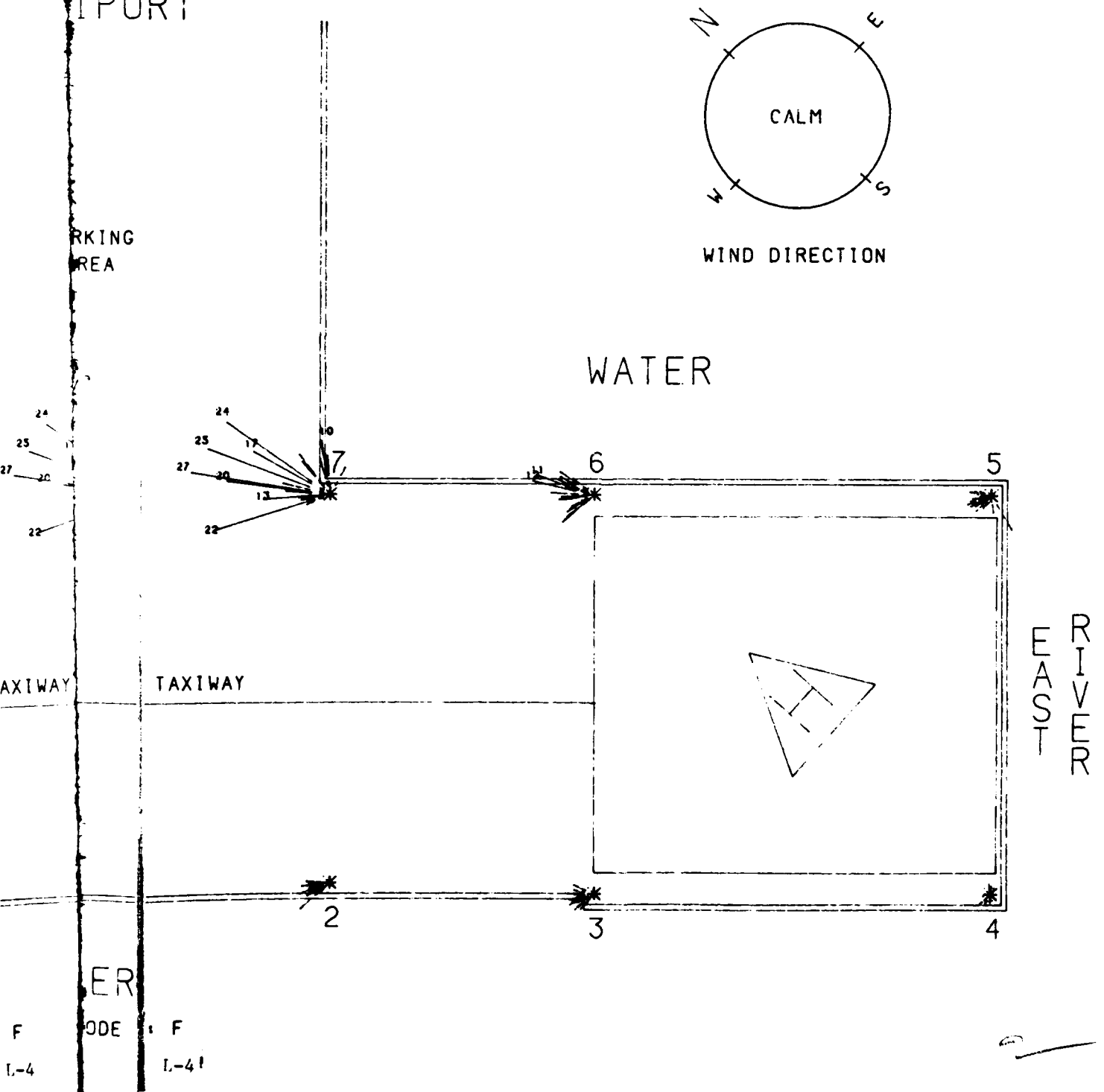
WIND SPEED

ED IS 1 URS IF WIND SPEED IS 10 MPH. OR GREATER

ED CATES WIND SPEED

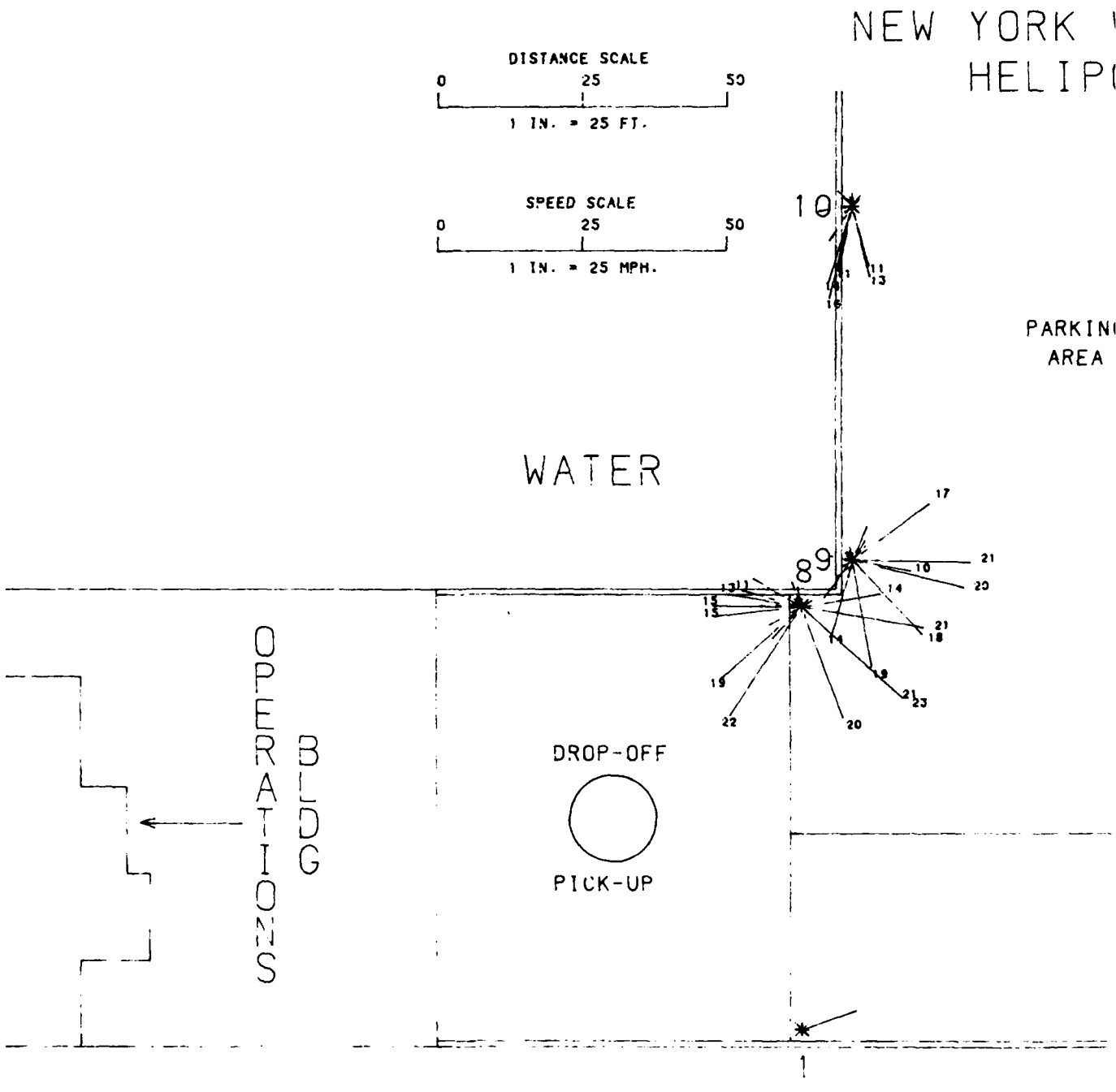
DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

L CK WALL ST.
IPORT



INPUT FILE : NYC056E.REA
TYPE OF MANEUVER : GROUND TAXI
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

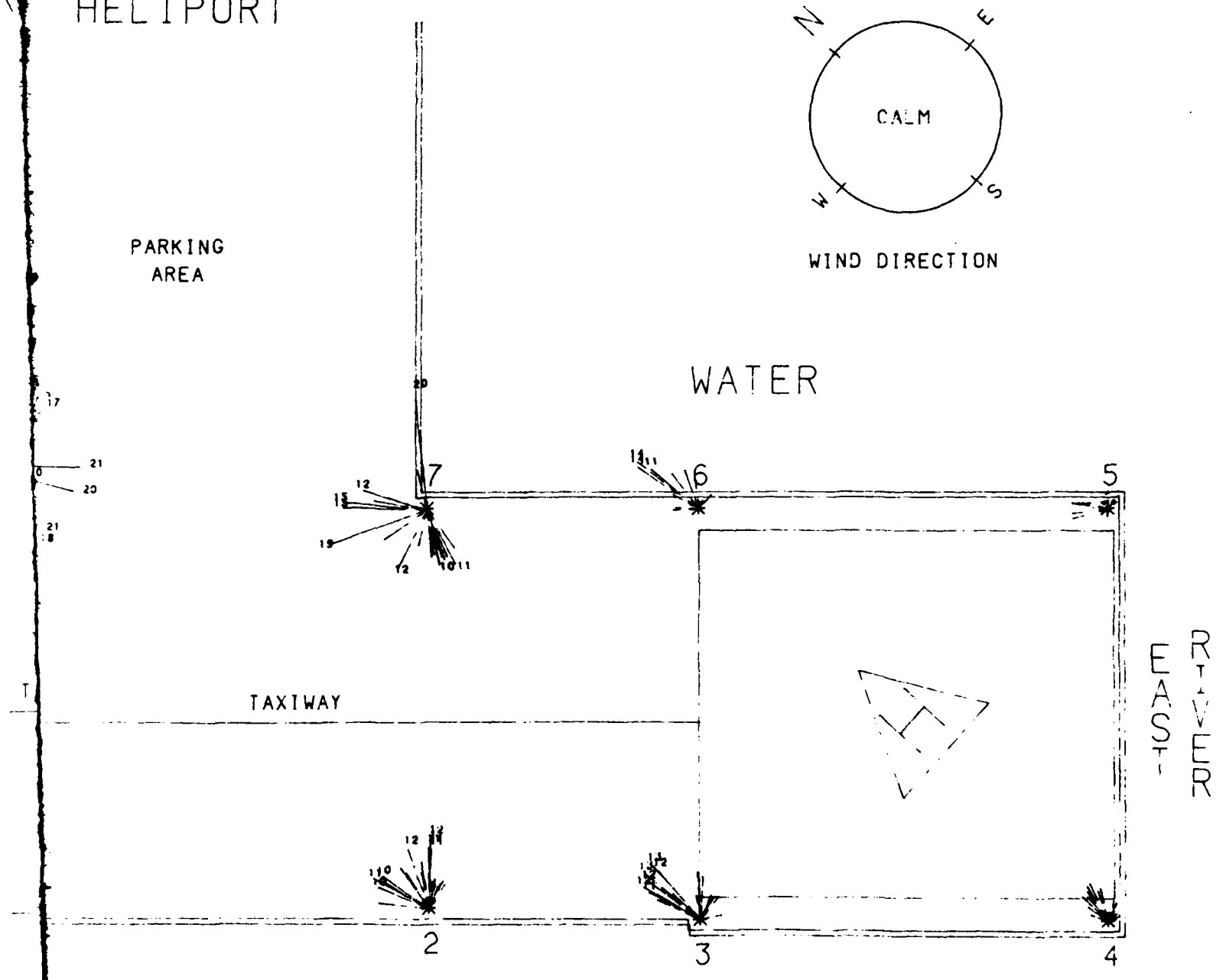
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LINE LENGTHS INDICATE WIND S
LINE NUMBERING OCCURS IF
LINE NUMBERING INDICATES
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NDICATE WIND DIRECTION
NGTHS INDICATE WIND SPEED
MBERING OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
MBERING INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

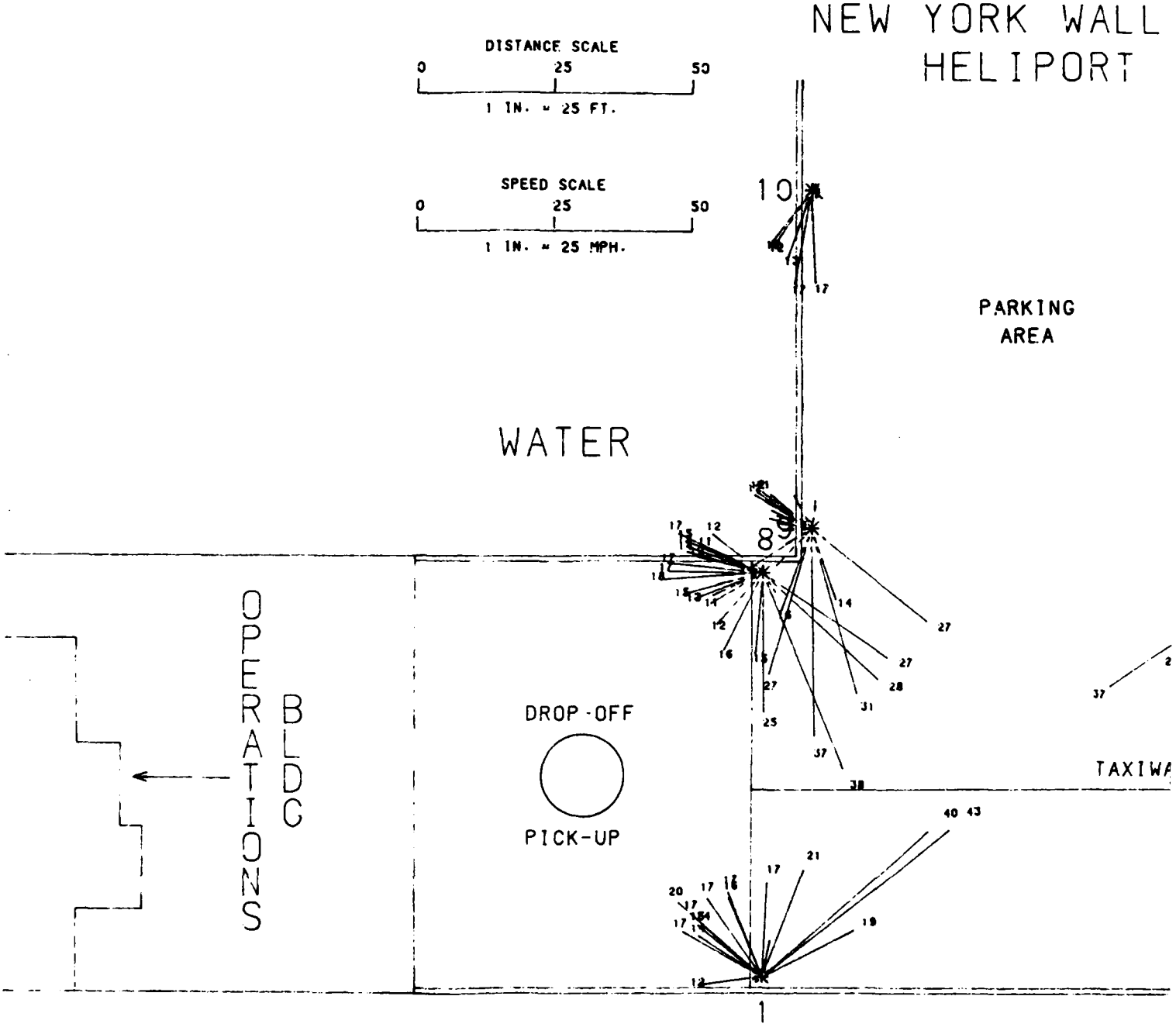
W YORK WALL ST. HELIPORT



FLIGHT CODE : I

INPUT FILE : NYC097A.REA
TYPE OF MANEUVER : GROUND TAXI
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES WIND SPEED
* SENSOR



FLIGHT CODE : K

DIRECTION

WIND SPEED

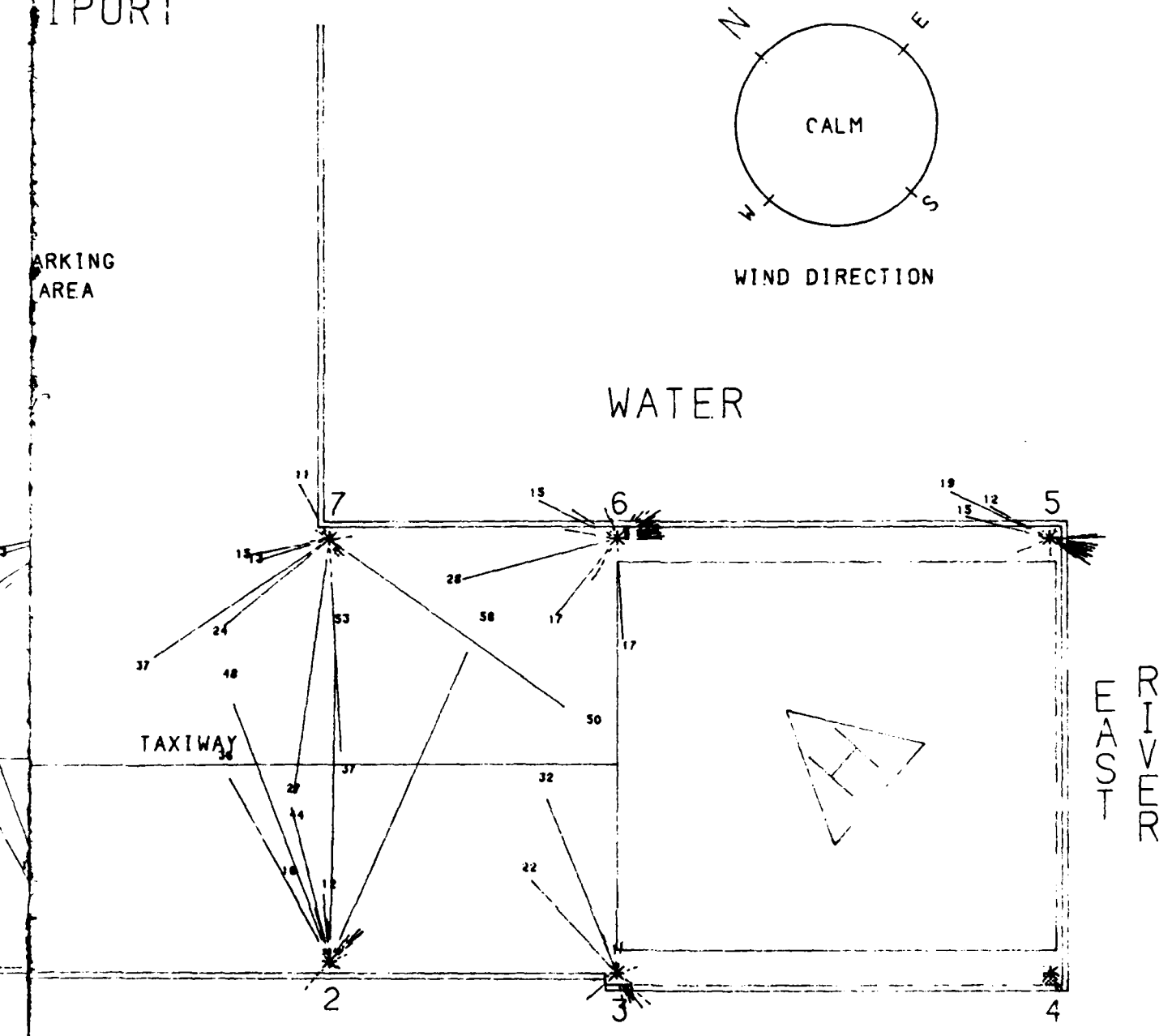
RS IF WIND SPEED IS 10 MPH. OR GREATER

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DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

K WALL ST.

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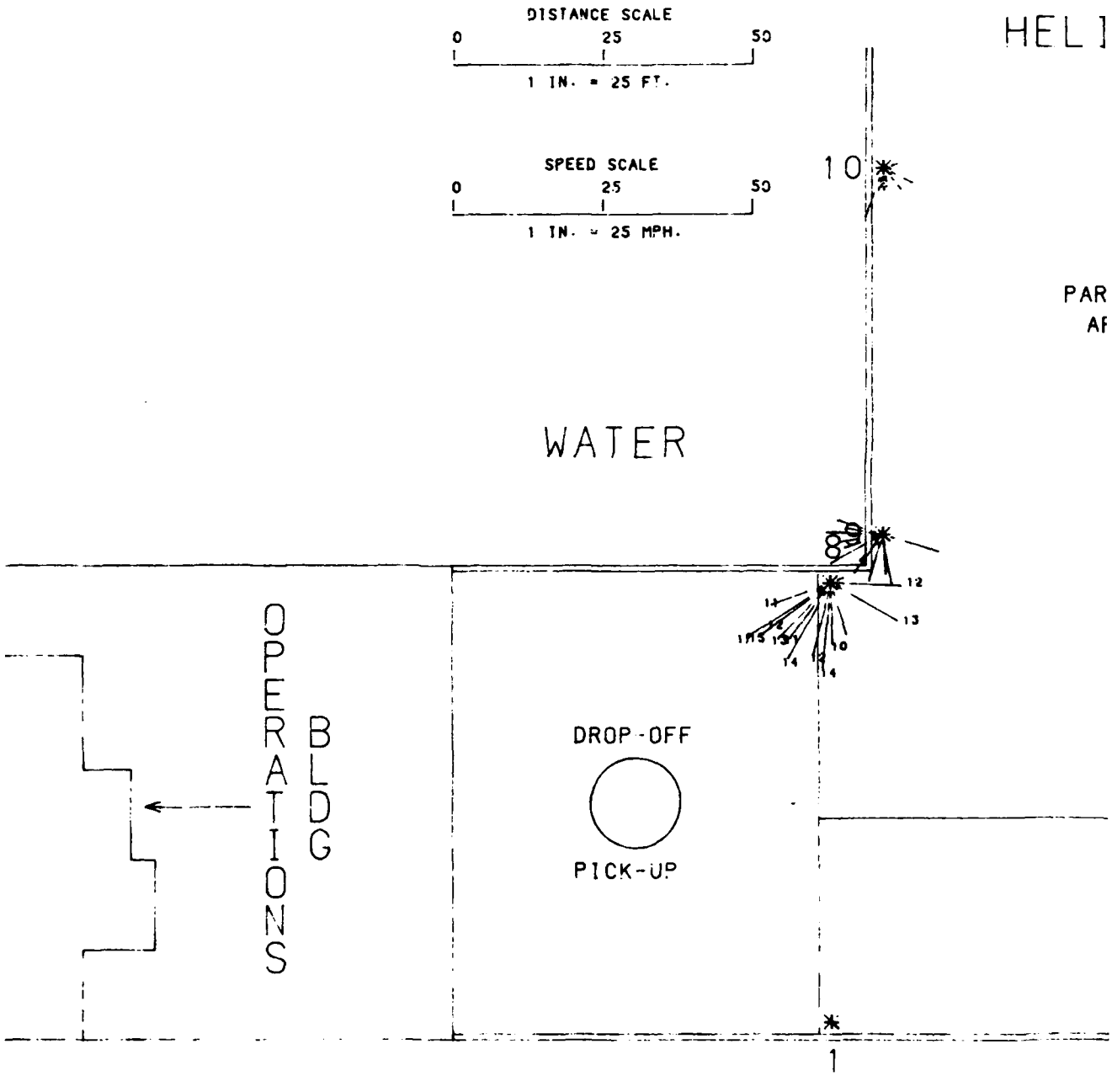
ATER

CODE : K

INPUT FILE : NYC062D.REA
TYPE OF MANEUVER : GROUND TAXI
AIRCRAFT TYPE : SIKORSKY S-76
GROSS WEIGHT : 10,300 LBS.

LINES INDICATE WIND DIR
LINE LENGTHS INDICATE W
LINE NUMBERING OCCURS
LINE NUMBERING INDICA
* SENSOR

NEW YORK
HELI



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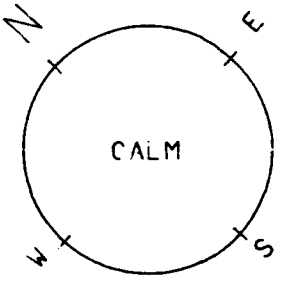
WA

FLIGHT

DICATE WIND DIRECTION
THS INDICATE WIND SPEED
BERING OCCURS IF WIND SPEED IS 10 MPH. OR GREATER
BERING INDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

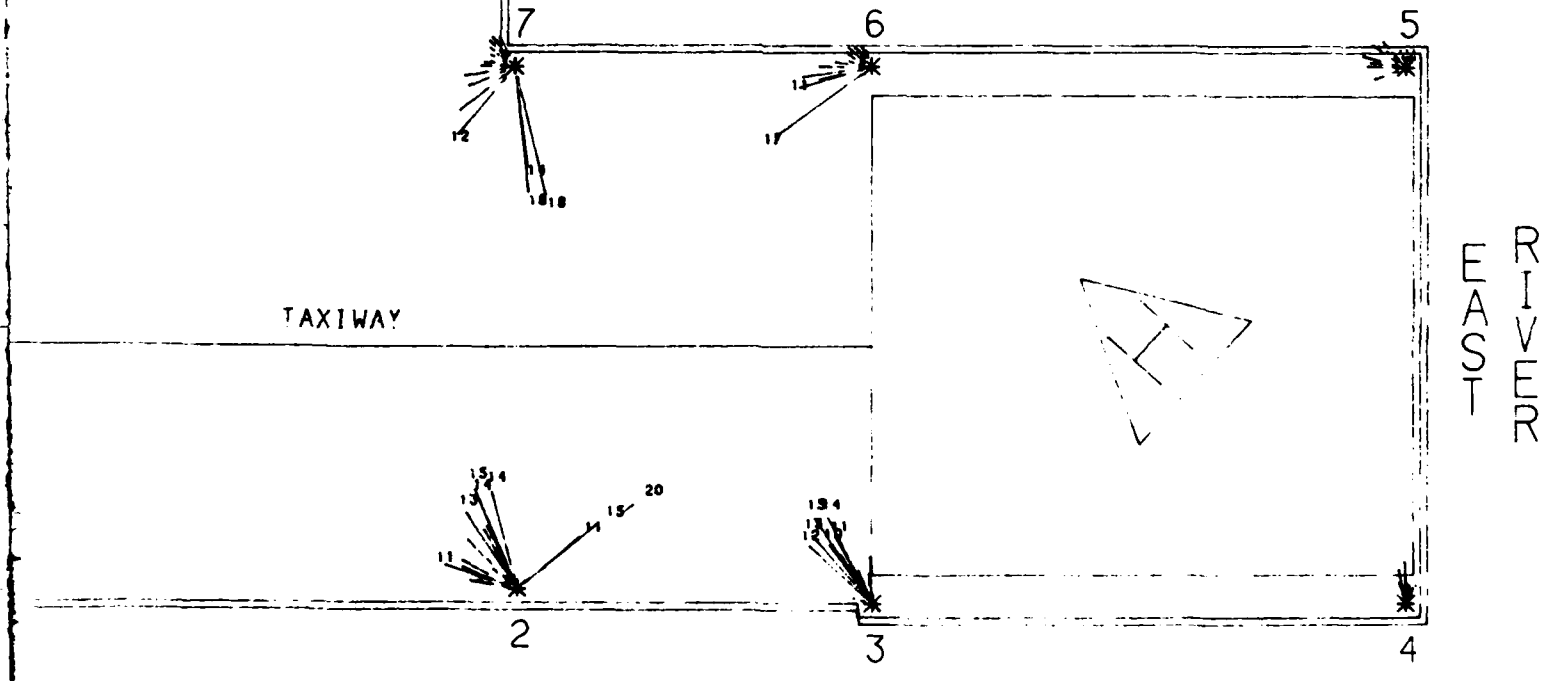
YORK WALL ST. HELIPORT



WIND DIRECTION

PARKING AREA

WATER

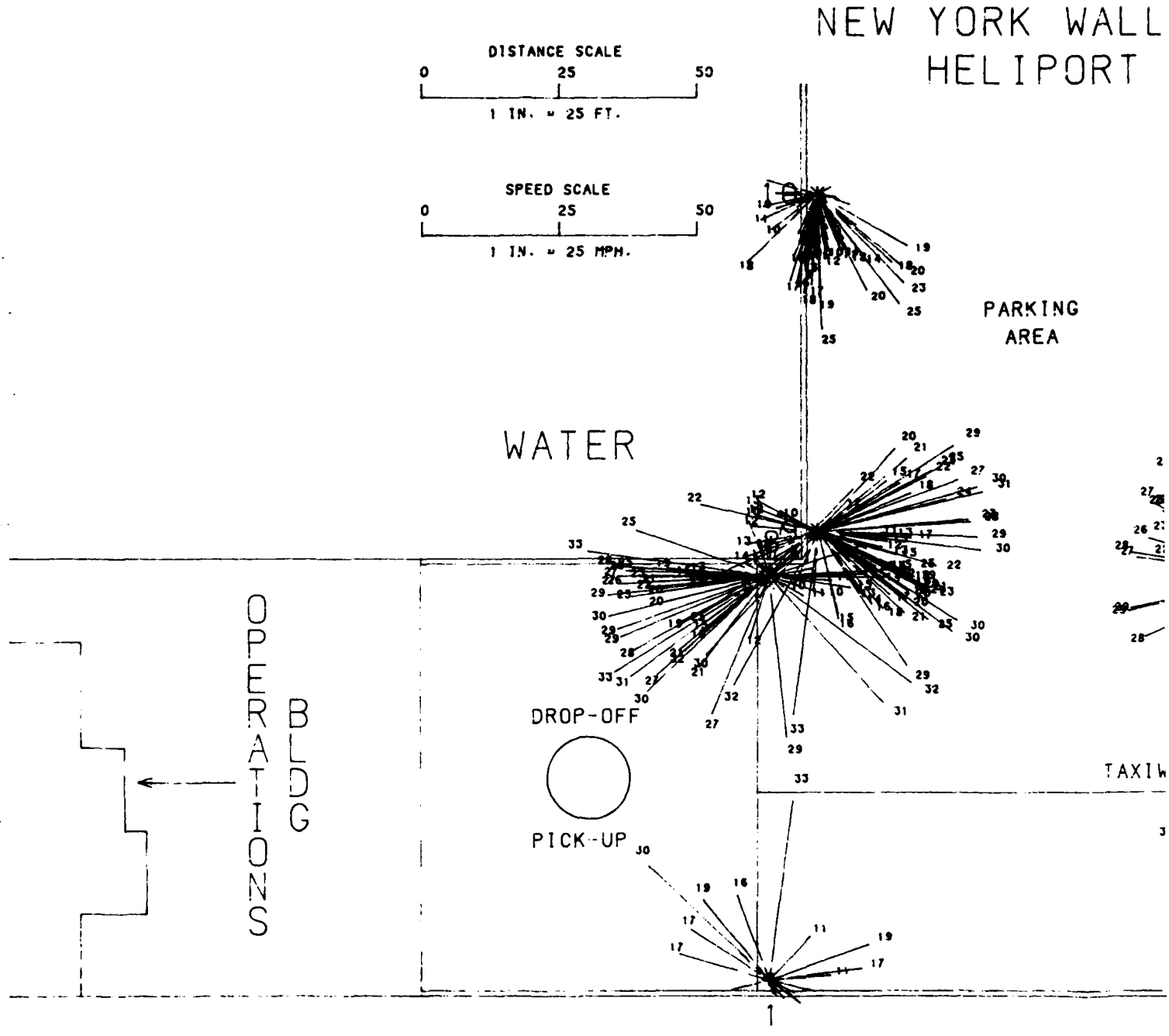


WATER

FLIGHT CODE : V

INPUT FILE : NYC077D.REA
TYPE OF MANEUVER : GROUND TAXI
AIRCRAFT TYPE : BELL 222B
GROSS WEIGHT : 8,250 LBS.

LINES INDICATE WIND DIRECTION
LINE LENGTHS INDICATE WIND SPEED
LINE NUMBERING OCCURS IF WIND SPEED
LINE NUMBERING INDICATES WIND SPEED
* SENSOR

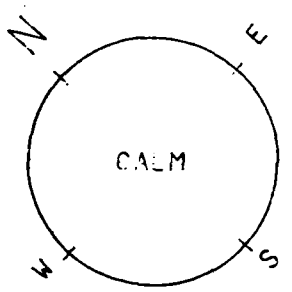


FLIGHT CODE : W

) DIRECTION
TE WIND SPEED
CCURS IF WIND SPEED IS 10 MPH. OR GREATER
NDICATES WIND SPEED

DATA PROCESSED BY THE FAA TECHNICAL CENTER
ATLANTIC CITY AIRPORT, N J 08405

RK WALL ST.
LIPORT



WIND DIRECTION

PARKING
AREA

WATER

TAXIWAY

EAST RIVER

ATER

HT CODE : W